

Trading house · equipment and licences

A system for choosing. For business at scale.

Displays, media players and digital infrastructure for major retail chains and corporate customers.

121 products · 2 brands



Trading house · equipment and licences

Equipment for your task. One procurement route.

Purchase equipment and licences, obtain technical presales and procurement support. Manufacturing, installation and service are performed by specialist providers; participants and obligations are agreed for each project.

Selection

Hardware and software compatibility, specifications and alternatives.

Purchase

Supply scope, price, lead time and terms are specified in the offer and contract.

Project coordination

Supply and selected contractors coordinated through a single point of contact.

Equipment and licences

Software and licences are selected for the customer's infrastructure. Product, usage rights, term, device count and cost are agreed in the specification. Standalone licence products are not published in the current catalogue.

Trading house · equipment and licences

From requirements to supply.

01

Requirements

Use case, sites, deadlines, budget and IT constraints.

Initial requirements

03

Proposal

Price, supply scope, licences, lead times and warranty terms.

Commercial proposal

02

Technical selection

Hardware and software compatibility, specifications and alternatives.

Solution scope

04

Project coordination

Supply and selected contractors. Responsibilities are defined in the contract.

Agreed supply plan

Supply and warranty terms are agreed for the selected configuration. Parameters marked as pending confirmation must be verified before ordering.

Trading house · equipment and licences

Four selection routes.

01

Equipment

121 published models. Specifications and terms follow.

[Explore section](#)

02

Software

Select functions, compatibility and integrations for your infrastructure.

[Explore section](#)

03

Licences

Product, edition, term, rights and device count are confirmed in the proposal.

[Explore section](#)

04

Configurations

Equipment + software + licences. Scope, quantities and exclusions are recorded in the specification.

[Explore section](#)

Software and licences are selected for the customer's infrastructure. Product, usage rights, term, device count and cost are agreed in the specification. Standalone licence products are not published in the current catalogue.

[121 products](#) · [2 brands](#)

Choose a category.

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Transparent OLED

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Facade LED display · 800 × 1280 mm

Finished facade LED display, 800 mm wide and 1280 mm high. Metal enclosure in RAL 7035.

Product illustration, not an engineering drawing. Mounting hardware and cables are not shown. The 65/68 mm depth requires confirmation.

Specifications

Enclosure width × height × depth: 800 × 1280 × 68 mm

Pixel pitch: 2.5 mm

Brightness: 4500 cd/m²

Enclosure: powder-coated metal

Colour: RAL 7035

Photos studied; the 65/68 mm depth and datasheet revision require confirmation

Price on request

Price, configuration and delivery time on request

[View product](#)

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Facade LED display · 1120 × 1600 mm

Finished facade LED display, 1120 mm wide and 1600 mm high. Metal enclosure in RAL 7035.

Product illustration, not an engineering drawing. Mounting hardware and cables are not shown. The 65/68 mm depth requires confirmation. The larger variant is shown as a visual concept, not a product photograph.

Specifications

Enclosure width × height × depth: 1120 × 1600 × 68 mm

Pixel pitch: 2.5 mm

Brightness: 4500 cd/m²

Enclosure: powder-coated metal

Colour: RAL 7035

Size and parameters supplied by owner; images are product illustrations; datasheet revision requires confirmation

Price on request

Price, configuration and delivery time on request

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ADTS 35 Ultraslim L

36.6" double-sided shelf banner: two displays in one housing, Rockchip RK3568, Linux Debian 12 and PoE.

Studio visualization based on the specification image. Appearance and configuration are confirmed when ordering.

Specifications

Screen size per specification: 36,6"

Resolution: 1920 × 290

Panel: IPS

Brightness: 500 cd/m²

Contrast ratio: 1200:1

Processor: Rockchip RK3568, 4 cores, up to 2 GHz

OS: Linux Debian 12

RAM / storage: 8 / 128 GB

PoE: supported

Ports: HDMI out, 2 × USB, RJ45, Audio

Wi-Fi: 802.11b/g/n

Touch screen: no

Operating schedule: 16/7

Dimensions: 962 × 182 × 27,4 mm

Power consumption: up to 45 W

Configuration: double-sided display

Aluminium frame: RAL 7035 (light grey)

Mounting: two side brackets to retail shelves

Price on request

Double-sided configuration. Configuration and delivery terms on request

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ADTS 10

Compact 10.1" IPS touch display for customer communications.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Screen size: 10,1"

Resolution: 1280 × 800

Touch: 10 touch points

Processor: Rockchip RK3566

OS: Android 11

RAM / storage: 4 / 32 GB

Connectivity: Wi-Fi, Ethernet RJ45

Mobile connectivity: external USB modem 3G/4G

Brightness: 350–500 cd/m², depending on configuration

PoE: module included

Camera: 2 MP

Speakers: 2 × 2 W

Bluetooth: 4.0

Dimensions: 260 × 178 × 25 mm

Net weight: 0,64 kg

Price on request

Configuration and delivery terms on request

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ADTS Ai 500

500 mm round double-sided LED sign with cloud management and ADTS Ai module.

Studio visualization based on the specification image. Appearance and configuration are confirmed when ordering.

Specifications

Format: round double-sided LED sign

Display / housing diameter: 500 / 520 mm

Depth: 80 mm

LED modules: SMD, P2.5

Brightness: 4 500 cd/m²

Refresh rate: from 3 840 Hz

Viewing angle: 160°

Operating schedule: 24/7

Operating temperature: -30...+50 °C

Connectivity: Wi-Fi, Ethernet, 4G

Management: cloud CMS + ADTS Ai

Mounting: wall bracket

Specification RRP: RUB 345,000 including VAT

Configuration and delivery terms on request

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ADTS 13

13.3" Full HD customer touch display with camera and PoE.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Screen size: 13,3"

Resolution: 1920 × 1080

Touch: 10 touch points

Processor: Rockchip RK3566

OS: Android 11

RAM / storage: 4 / 32 GB

Connectivity: Wi-Fi, Ethernet RJ45

Mobile connectivity: external USB modem 3G/4G

PoE: module included

Camera: 2 MP

Speakers: 2 × 2 W

Bluetooth: 4.0

Dimensions: 353 × 220 × 29 mm

Net weight: 1,12 kg

Price on request

Configuration and delivery terms on request

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ADTS 14

14" touch display for meeting rooms, hotels and commercial spaces.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Screen size: 14"

Resolution: 1920 × 1080

Touch: 10-point capacitive

OS: Android 11

RAM / storage: 4 / 32 GB

Connectivity: Wi-Fi, Ethernet RJ45

Brightness: 300 cd/m²; 500 cd/m² – optional

Ethernet: 100 Mbps; 1000 Mbps – optional

4G/5G connectivity: optional

Bluetooth: 5.2

HDMI: input

USB: 1 × USB 2.0, 1 × USB 3.0

Camera: 2 MP

Microphone: built-in

Speakers: 2 × 2 W

Dimensions: 358 × 224 × 28 mm

Net weight: 1,5 kg

Price on request

Configuration and delivery terms on request

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ADTS 15

15.6" Full HD IPS touch display for retail and service points.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Screen size: 15,6"

Resolution: 1920 × 1080

Touch: 10-point capacitive

Processor: Rockchip RK3566, Cortex-A55, 1,8 GHz

OS: Android 11

RAM / storage: 4 / 32 GB

Connectivity: Wi-Fi, Ethernet RJ45

Brightness: 350–500 cd/m², depending on configuration

Ethernet: 100 Mbps; 1000 Mbps – optional

PoE: optional

4G/5G connectivity: optional

Bluetooth: 5.2

Camera: 2 MP

Microphone: built-in

Speakers: 2 × 3 W

HDMI: output

USB: 1 × USB 2.0, 1 × USB 3.0

Dimensions: 376 × 225 × 28 mm

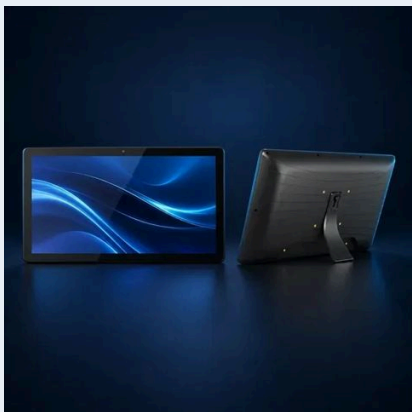
Net weight: 1,5 kg

Price on request

Configuration and delivery terms on request

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ADTS 22

22" IPS touch display for retail floors and public spaces.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Screen size: 22"

Resolution: 1920 × 1080

Touch: 10-point capacitive

Processor: Rockchip RK3566, Cortex-A55, 1,8 GHz

OS: Android 11

RAM / storage: 4 / 32 GB

Connectivity: Wi-Fi, Ethernet RJ45

Mobile connectivity: external USB modem 3G/4G

Brightness: 350 cd/m²

PoE: module included

Camera: 2 MP; 5 MP — optional

Speakers: 2 × 3 W

Bluetooth: 4.0

USB OTG: supported

Dimensions: 530 × 322 × 36 mm

Net weight: 3,5 kg

Price on request

Configuration and delivery terms on request

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ADTS 24

ADTS 24 series display for retail, hotels and transport locations.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Resolution: 1920 × 1080

Processor: Rockchip RK3566

OS: Android 11

RAM / storage: 4 / 32 GB

Connectivity: Wi-Fi, Ethernet RJ45

Mobile connectivity: external USB modem 3G/4G

PoE: module included

USB: 3 × USB 2.0

HDMI: output

Speakers: 2 × 3 W

Bluetooth: 4.0

Price on request

Configuration and delivery terms on request

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ADTS 32

32" touch display for retail, hotels, transport and healthcare locations.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Screen size: 32"

Touch: 10 touch points

Processor: Rockchip RK3566

RAM / storage: 4 / 32 GB

Brightness: 350 nits

Camera: 2 MP

Microphone and speakers: included

PoE: listed in the catalog

Operating schedule: 24/7

Price on request

Configuration and delivery terms on request

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ADTS 43

43" 4K display with Android 11, continuous front glass and an 8 mm border beneath the glass.

Studio and engineering visualizations. Edge-to-edge front glass with an 8 mm black bezel beneath it. The configuration is agreed when ordering.

Specifications

Screen size: 43"

Resolution: 3840 × 2160 (4K)

Processor: Rockchip RK3568

OS: Android 11

RAM / storage: 4 / 32 GB

Connectivity: Wi-Fi, Ethernet RJ45

Mobile connectivity: external USB modem 3G/4G

Brightness: 400 cd/m²

Touch input: optional

PoE: module included

HDMI: output

USB: 2 × USB 2.0

Speakers: 2 × 5 W

VESA mounting: 200 × 200 mm

Operating schedule: 24/7

Glazing: continuous, without an outer bezel

Border beneath the glass: 8 mm

Price on request

Configuration and delivery terms on request

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ADTS 50

50" 4K display with Android 11, continuous front glass and an 8 mm border beneath the glass.

Studio and engineering visualizations. Edge-to-edge front glass with an 8 mm black bezel beneath it. The configuration is agreed when ordering.

Specifications

Screen size: 50"

Resolution: 3840 × 2160 (4K)

Processor: Rockchip RK3568

OS: Android 11

RAM / storage: 4 / 32 GB

Connectivity: Wi-Fi, Ethernet RJ45

Mobile connectivity: external USB modem 3G/4G

Brightness: 400 cd/m²

Touch input: optional

PoE: module included

HDMI: output

USB: 2 × USB 2.0

Speakers: 2 × 5 W

VESA mounting: 200 × 200 mm

Operating schedule: 24/7

Glazing: continuous, without an outer bezel

Border beneath the glass: 8 mm

Price on request

Configuration and delivery terms on request

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Indoor P0.9 LED display

LED solution for video walls, brand zones and conference spaces.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Pixel pitch: from P0.9

Brightness: 600 nits

Viewing angle: 160° / 160°

Operating schedule: 24/7

Price on request

Configuration and delivery terms on request

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Outdoor P10 LED display

Outdoor LED display for shopping center facades, media facades and billboards.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Format: outdoor LED display P10

Brightness: up to 8000 nits

Protection: IP65

Viewing angle: 140° / 140°

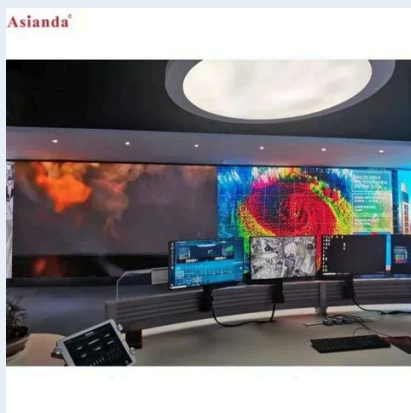
Operating schedule: 24/7

Price on request

Configuration and delivery terms on request

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Tsiolkovsky – Indoor small pitch LED video wall

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

LED configuration: SMD

Pixel pitch: 1.25 / 1.56 / 1.875 / 2.5

Pixel density (point/m2): 640000 / 409600 / 284444 / 160000

IP Level: IP30

Brightness: 600-800

Color temperature (K): 3000-10000

Viewing angle (H/V): 160 / 140

Deviation of LED luminance center: <3%

Brightness uniformity: >=98%

NTSC Color gamut: >=120%

Contrast ratio: 5000:1

Refresh rate @60Hz: >=3840

Chromaticity uniformity (after correction):
+-0.003Cx,Cy within

Power consumption (max ; avg)/m2: 600W ; 400W

Input voltage (V): AC 100 ~ 240V (50-60 Hz)

Operating temperature (°C) : -20 ~ 40

Operating humidity(RH): 10 - 90%

Storage temperature (°C): -30 ~ 60

Storage humidity (RH): 10 - 80%

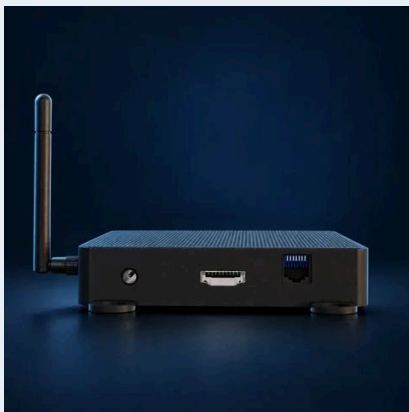
Installation: Front / Rear

Price on request

Price, lead time and configuration on request

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ADTS EX864

Media player with 8/64 GB memory and storage, aluminum housing and video analytics capabilities.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Video: 4K, up to 60 fps

OS: Android 11

RAM / storage: 8 / 64 GB

Housing material: aluminum

HDMI: 2.1 / 2.0

USB: 2 × USB 3.0 Host, 1 × USB 3.0 OTG, 1 × USB 2.0

Ethernet: 1000 Mbps

Wi-Fi: 2,4 / 5 GHz, 802.11 a/b/g/n/ac/ax

Audio: 3,5 mm / S/PDIF-out

CMOS camera: provided

Average power consumption: 5,5 W

Base version operating temperature: 0...+70 °C

Base version dimensions: 117 × 117 × 27 mm

Base version weight: 264 g

Price on request

Configuration and delivery terms on request

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ADTS PR432

Compact Full HD media player for video, audio advertising and simple widgets.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Resolution: 1920 × 1080

Frame rate: up to 30 fps

OS: Android 11

RAM / storage: 4 / 32 GB

HDMI: 2.0

USB: 1 × USB 3.0, 1 × USB 2.0 Host

Ethernet: 100 Mbps

Wi-Fi: 2,4 / 5 GHz

Audio: 3,5 mm / S/PDIF-out

Average power consumption: 5 W

Power supply: 5 V / 2 A

Operating temperature: 0...+50 °C

Dimensions: 105 × 105 × 18 mm

Weight: 108 g

Price on request

Configuration and delivery terms on request

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ADTS UH432

4K media player for multi-zone content, widgets and software control.

Studio visualization based on the catalog image. Appearance and configuration are confirmed when ordering.

Specifications

Video: 4K, up to 60 fps

OS: Android 11

RAM / storage: 4 / 32 GB

HDMI: 1.4 / 2.0; HDMI CEC

USB: 1 × USB 3.0, 1 × USB 2.0 Host

Ethernet: 1000 Mbps

Wi-Fi: 2,4 / 5 GHz

Bluetooth: 4.1

Average power consumption: 5 W

Power supply: DC 5 V / 2 A

Base version operating temperature: 0...+50 °C

Base version dimensions: 92 × 92 × 24 mm

Base version weight: 97 g

Price on request

Configuration and delivery terms on request

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Tsiolkovsky – Android Media Player With CMS Software

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Model: MH905/RK3288/RK3399

Android: 7.0-11

CMS- XDS / XDS PLUS

Cloud base: Germany

Application: indor / Outdoor

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Android TV Player Box for Digital Signage Advertising

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Specifications and configuration to be confirmed.

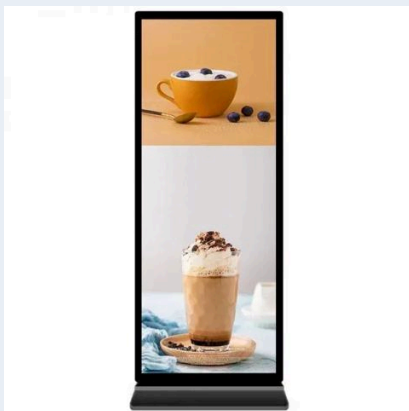
Price on request

Price, lead time and configuration on request

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Tsiolkovsky / Stretched bar displays

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Tsiolkovsky – 75 inch Standing Stretched Bar Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Model: YXD75P-LS

High Brightness: 400nits

Resolution: 3840*1440

System: Android 10.1

Indoor Display

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Wall Mount Stretched Bar Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Specification: Sizes: 12inch, 19inch, 23.1inch, 28.1inch, 35inch, 37.6inch, 44.9inch, 56.6inch, 58.4inch OS: Android RK3288 2+16GB Android system: Android 7.1 Installation: Wall mount

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 2G Digital Window Display with 2500nits High Brightness

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 43inch/49inch/55inch/65inch/75inch

Resolution: 1920x1080P/3840x2160P

Brightness: 2500nits/3000nits optional

CPU: RK3288/RK3568/RK3399 for choose

Android Version: Android 7.1 or Android 11 system

Storage: 2G+16G/4G+32G

Hanging out: Supported

Wall Mounted: Supported

Indoor: Supported

Semi-Outdoor: Supported

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 2G Dual sides digital window display 2500 nits/700 nits

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Brightness: 2500nits-700nits (3000nits-700nits optional)

Resolution: 1920×1080

Screen ratio: 16:9

Contrast: 3000:1

LCD screen size: 43 inch, 49 inch, 55 inch, 65 inch

Android version: Android 7.1

CPU: RK3288, 2G+16G

Power Input: AC110~240V 60HZ

Working humidity: 5%-90%

Working temperature: -20°C~60°C

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 43 /27 Inch Ultra Thin Double-sided android hanging advertising display screen

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Lifespan: ≥ 50000 hours

Contrast ratio: 1200:1

Resolution: 1920*1080P

Brightness: 700/300cd

Display Size: 43 inches

RAM+ROM: RAM: 2G; ROM: 8GB

CPU: RK3288 quad-core

Power supply: AC110~240V 60HZ

OS: Android 7.1

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 43-inch Digital Window Display with 3000nits High Brightness

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

LCD Screen: 43" TFT Screen

Display Area: 940x529mm

Resolution: 1920x1080

Response Time: 6ms

Contrast Ratio: 3000:1

Brightness: 3000nits

Color: 16.7M

Viewing Angel: 178/178

Aspect Ratio: 16:9

Backlight Life: 50000hous

Unit Size: 965x553x50mm

Packing Size: 1085x675x260mm

Weight: 20KGS

Power Consumption: 320W

Chip Solution: RK3288(2G+8G)

Android Version: 6.0

Inputs: DPx1, HDMIx2, DVIx1, VGAx1, Audiox1, RS232x1

Outputs: Audiox1, RS232x1, DPx1, IRx1

Input Voltage: AC100-240V(50/60Hz)

Power Management: VESA DPMS

Operating Temperature: 0° to 45°

Operating Humidity: 5% to 90%

Included: Remote control AC power cable User manual
Warranty card Certificate of conformity

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 49-inch Digital Window Display with 3000nits High Brightness

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

LCD Screen: 49" TFT Screen

Display Area: 1073x604mm

Resolution: 1920x1080

Response Time: 6ms

Contrast Ratio: 3000:1

Brightness: 3000nits

Color: 16.7M

Viewing Angle: 178/178

Aspect Ratio: 16:9

Backlight Life: 50000hours

Unit Size: 1093x621x50mm

Packing Size: 1215x750x260mm

Weight: 26KGS

Power Consumption: 360W

Chip Solution: RK3288(2G+8G)

Android Version: 6.0

Inputs: DPx1, HDMIx2, DVIx1, VGAx1, Audiox1, RS232x1

Outputs: Audiox1, RS232x1, DPx1, IRx1

Input Voltage: AC100-240V(50/60Hz)

Power Management: VESA DPMS

Operating Temperature: 0° to 45 °

Operating Humidity: 5% to 90%

Included: Remote control AC power cable User manual
Warranty card Certificate of conformity

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 55-inch Digital Window Display with 3000nits High Brightness

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

LCD Screen: 55" TFT Screen

Display Area: 1210x680mm

Resolution: 1920x1080

Response Time: 6ms

Contrast Ratio: 3000:1

Brightness: 3000nits

Color: 16.7M

Viewing Angle: 178/178

Aspect Ratio: 16:9

Backlight Life: 50000hours

Unit Size: 1232x703x50mm

Packing Size: 1355x825x260mm

Weight: 30KGS

Power Consumption: 410W

Chip Solution: RK3288(2G+8G)

Android Version: 6.0

Inputs: DPx1, HDMIx2, DVIx1, VGAx1, Audiox1, RS232x1

Outputs: Audiox1, RS232x1, DPx1, IRx1

Input Voltage: AV100-240V(50/60Hz)

Power Management: VESA DPMS

Operating Temperature: 0° to 45°

Operating Humidity: 5% to 90%

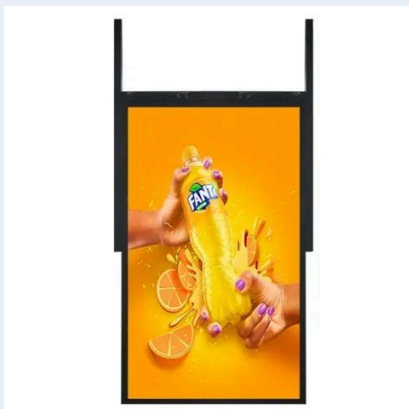
Included: Remote control AC power cable User manual
Warranty card Certificate of conformity

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 55inch Dual sides digital window display 2500 nits/700 nits

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Screen Size: 46inch,49inch,55inch and 65inch

Brightness: 700nits/2500nits

View Angel: 178/178

Resolution: 1920x1080

Screen Technology: IPS, M+(RGBW)

Chip Solution: RK3288/RK3399 2g+8g/2g+16g etc

Interfaces: HDMI,WIFI,RJ45,TF card, USB and DC12V

Color: Black or other customized

Product Size: 1302.7*732.4*80.0mm

Net Weight: 32kgs for 49inch size 42kgs for 55inch size

Package size: 1450*890*300mm

Gross Weight: 46kgs for 49inch size 54kgs for 55inch size

Working Temperature: 0-50 degree

Working Humidity: 10%-85%

Input Voltage: 180-264V, 50/60Hz

Max Power Consumption: 340W for 49inch size 440W for 55inch size

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 65inch Digital Window Display with 3000nits High Brightness

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

LCD Screen: 65" TFT Screen

Display Area: 1428x803mm

Resolution: 1920x1080

Response Time: 6ms

Contrast Ratio: 3000:1

Brightness: 3000nits

Color: 16.7M

Viewing Angle: 178/178

Aspect Ratio: 9:16

Backlight Life: 50000hours

Unit Size: 1455x831x50mm

Packing Size: 1610x990x250mm

Weight: 35KGS

Power Consumption: 450W

Chip Solution: RK3288(2G+8G)

Android Version: 6.0

Inputs: DPx1, HDMIx2, DVIx1, VGAx1, Audiox1, RS232x1

Outputs: Audiox1, RS232x1, DPx1, IRx1

Input Voltage: AC100-240V(50/60Hz)

Power Management: VESA DPMS

Operating Temperature: 0° to 45°

Operating Humidity: 5% to 90%

Included: Remote control AC power cable User manual
Warranty card Certificate of conformity

Price on request

Price, lead time and configuration on request

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[Tsiolkovsky / Window displays](#)

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Tsiolkovsky – Dual sides digital window display 3000 nits/700 nits

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Specifications and configuration to be confirmed.

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 75-inch outdoor Floor standing double sides digital signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Double screen: Yes

Display Area (Mm): 927x1649

Resolution: 2160x3840

Aspect Ratio: 9:16

Brightness (Cd/M²): 3000, 2500, 2000

Color: 16.7M

Viewing Angle: 178/178

Contract Ratio: 1400:1

Backlight Life: 50000hrs

OS: Android (Window Is Optional)

Version: 5.1

CPU: RK3288, 4-Core

RAM: 2G

Storage: 8G

Network: WIFI, LAN

Bluetooth: Yes

Option: 4G Module

Inside Port: USB, SD Card Port, LAN, Audio

Outside Port: 2*USB

Dimension (Mm): 2330x1246x320

G.W. (KGS) : 350

Waterproof Speaker: yes

Cooling System: Air Condition (Fan Is Optional)

Brightness Adjust: yes

Leakage Protection: yes

Overvoltage Protection: yes

Microcomputer Timer Switch: yes

Lightning Protection: yes

Hide Vents And Locks: yes

Tempered Glass: yes

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 75-inch outdoor Floor standing double sides digital signage

Specifications continued

Specifications continued

Waterproof: yes

Dustproof: Yes

Option: AR Tempered Glass

Power Input: AC110~240V 60HZ

Power Consumption: 1000W

Working Temperature: -20°C - +55 °C

Working Temperature: -20°C - +55 °C

Working Humidity: 5% - 90%

Power Cable: 2 Meters, Built In

Accessories Box: Remote Control, Keys, User Manual, Software CD

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Bonded YXD43S-LP IP67 double sided Pole outdoor digital signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Viewing Angle: 178°H/178°V

Color: Black/Grey optional

Brightness: 2500/3000 nits

Resolution: 1080*1920 (vertical)

Size: 43inch, 49inch and 55inch optional

Version: Android 7.1

Memory: 16GB

RAM: 2GB

CPU: RK3288

Working Humidity: 5% - 95%

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Bonded YXD55S-DM IP67 55inch Outdoor Digital Menu board

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size Available: 49 inch and 55 inch

High Brightness 2500/3000nits

Weather Proof: IP65; Anti-theft Lock

Auto Temperature Control; Auto brightness control

Direct Sunlight Readable

Excellent Monitoring Software & CMS

Embedded a variety of monitoring sensors

Optical Bonding

Local Dimming (optional)

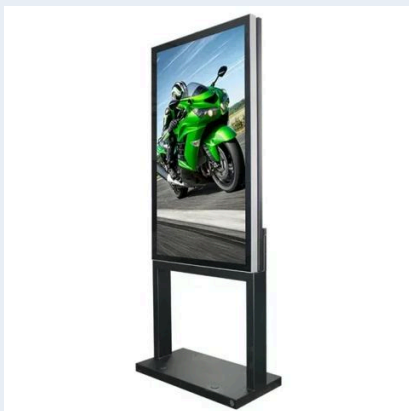
Nano Waterproof

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Bonded YXD55S-DWX IP67 55inch Single Side Outdoor Fanless Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 55inch IPS Screen

Display Area (mm): 1210*680mm

Resolution: 1080*1920

Brightness (Cd/M²): 3000

Color: 16.7M

Backlight Life: 50000H

Aspect Ratio: 16:9

Viewing Angle: 178/178

Contract Ratio: 3000: 1

OS: Android

Version: 7.1

CPU: RK3288 quad-core, 2.0

RAM: 2G

Storage: 8G/16G

Network: WIFI,LAN

Option: 4G Module

Dimension (Mm): 1950*770*140

Waterproof Speaker: yes

Brightness Adjust: yes

Cooling System: Air Condition (Fan Is Optional)

Leakage Protection: yes

Overvoltage Protection: yes

Microcomputer Timer Switch: yes

Lightning Protection: yes

Hide Vents And Locks: yes

Tempered Glass: yes

Waterproof: yes

Dustproof: yes

Option: AR Tempered Glass

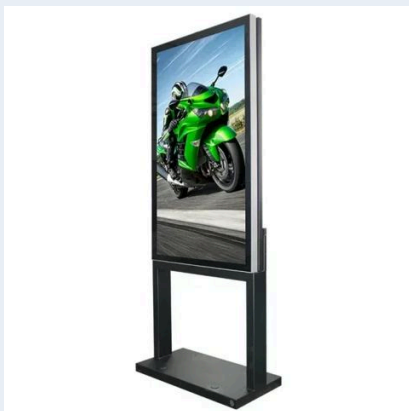
Power Input: AC110~240V 60HZ

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Bonded YXD55S-DWX IP67 55inch Single Side Outdoor Fanless Digital Signage

Specifications continued

Specifications continued

Power Consumption: 550W

Working Humidity: 5% - 90%

Working Temperature: -20°C - +70 °C

Power Cable: 2 Meters, built in

Accessories Box: Remote Control, Keys, User Manual, Software CD

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD43S-DU IP65 43 inch Portable Outdoor Battery Power Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 43 inch Dimension (WxHxD mm):
1234x591x195

Volume: 43200mAh Integrated Polymer Lithium
Battery Charging Time:7 hours Battery Life:14 hours

Net and Gross Weight: Net Weight: 38 kg Gross Weight
: < 46 kg

Android: RK3288 / Android 7.1 RK3399 /
RK3568/Android 11 Windows/ I3 I5 I7

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD55S-DK34P-DWP IP65 55 inch Single Side Outdoor Standing Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Display area (mm): 680x1210

Resolution: 2160x3840

Aspect Ratio: 9:16

Brightness (cd/M²): 3000, 2500, 2000

Color: 16.7M

Viewing Angle: 178/178

Contract Ratio: 1400:1

Backlight life: 50000hrs

CPU: RK3288, 4-core

RAM: 2G

Storage: 8G / 16G

Network: WIFI, LAN

Bluetooth: Yes

Option: 4G module

Version: 5.1 / 7.1

OS: Android (Window is optional)

Inside port: USB, SD card port, LAN, Audio

Outside port: 2*USB

Dimension (mm): 2000x950x260

G.W. (KGS): 197

Waterproof speaker: Yes

Cooling System: Air condition (fan is optional)

Brightness Adjust: Yes

Leakage Protection: Yes

Overvoltage Protection: Yes

Microcomputer Timer Switch: Yes

Lightning Protection: Yes

Hide Vents And Locks: Yes

Tempered Glass: Yes

Waterproof: Yes

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD55S-DK34P-DWP IP65 55 inch Single Side Outdoor Standing Digital Signage

Specifications continued

Specifications continued

Dustproof: Yes

Option: AR Tempered Glass

Power input: AC110~240V 60HZ

Power Consumption: 380W

working humidity: 5% - 90%

Working Temperature: -20°C - +50 °C

Power cable: 2 meters, built in

Accessories box: Remote control, Keys, User manual, Software CD, Wheels(option)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD55S-DWL 55inch Outdoor Wall Mount Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Display Area (Mm): 1210x680

Resolution: 3840x2160

Aspect Ratio: 16:9

Brightness (Cd/M²): 3000, 2500, 2000

Color: 16.7M

Viewing Angle: 178/178

Contract Ratio: 1400:1

Backlight Life: 50000hrs

OS: Android (Window Is Optional)

Version: 5.1 / 7.1

CPU: RK3288, 4-Core

RAM: 2G

Storage: 8G / 16G

Network: WIFI, LAN

Bluetooth: Yes

Option: 4G Module

Inside Port: USB, SD Card Port, LAN, Audio

Dimension (Mm): 1440x900x205

G.W. (KGS) : 130

Waterproof Speaker: yes

Cooling System: Fan cooling

Brightness Adjust: yes

Leakage Protection: yes

Overvoltage Protection: yes

Microcomputer Timer Switch: yes

Lightning Protection: yes

Tempered Glass: yes

Waterproof: yes

Dustproof: yes

Option: AR Tempered Glass

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD55S-DWL 55inch Outdoor Wall Mount Digital Signage

Specifications continued

Specifications continued

Power Input: AC110~240V 60HZ

Power Consumption: 340

Working Humidity: 5% - 90%

Working Temperature: -20°C - +50 °C

Power Cable: 2 Meters, built in

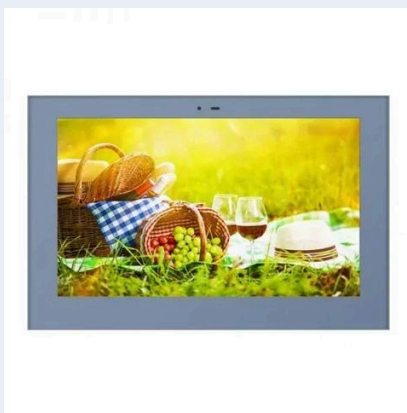
Accessories Box: Remote Control, Keys, User Manual, Software CD, screws

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD65S-DWL 65inch Outdoor Wall Mount Digital signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Display Area (Mm): 1428 * 803

Resolution: 3840x2160

Aspect Ratio: 16:9

Brightness (Cd/M²): 3000, 2500, 2000

Color: 16.7M

Viewing Angle: 178/178

Contract Ratio: 1400:1

Backlight Life: 50000hrs

OS: Android (Window Is Optional)

Version: 5.1 / 7.1

CPU: RK3288, 4-Core

RAM: 2G

Storage: 8G / 16G

Network: WIFI, LAN

Bluetooth: yes

Option: 4G Module

Inside Port: USB, SD Card Port, LAN, Audio

Dimension (Mm): 1660x1025x220

G.W. (KGS) : 150

Waterproof Speaker: yes

Waterproof Speaker: yes

Cooling System: Fan Cooling

Brightness Adjust: Yes

Leakage Protection: yes

Overvoltage Protection: yes

Microcomputer Timer Switch: yes

Lightning Protection: yes

Tempered Glass: yes

Waterproof: yes

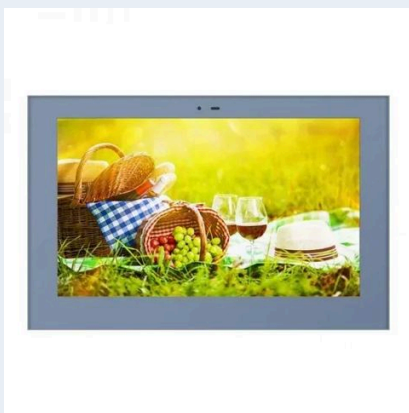
Dustproof: Yes

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD65S-DWL 65inch Outdoor Wall Mount Digital signage

Specifications continued

Specifications continued

Option: AR Tempered Glass

Power Input: AC110~240V 60HZ

Power Consumption: 550W

Working Humidity: 5% - 90%

Working Temperature: -20°C - +50 °C

Power Cable: 2 Meters, built in

Accessories Box: Remote Control, Keys, User Manual, Software CD, Screws

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD65S-DWP IP65 65 inch Single Side Outdoor Standing Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Display Area (Mm): 803x1428

Resolution: 3840x2160

Aspect Ratio: 9:16

Brightness: 3000cd/M²

Viewing angle: 178/178

Contrast ratio: 1400:1

Backlight Life: 50000hrs

Color: 16.7M

OS: Android (Window Is Optional)

Version: 5.1 / 7.1

CPU: RK3288, 4-Core

RAM: 2G

Storage: 8G / 16G

Network: WIFI, LAN

Bluetooth: Yes

Option: 4G Module

Inside Port: USB, SD Card Port, LAN, Audio

Outside Port: 2*USB

Dimension (Mm): 2218x1075x260

G.W. (KGS) : 247

Waterproof Speaker: yes

Cooling System: Air Condition (Fan Is Optional)

Brightness Adjust: yes

Leakage Protection: yes

Overvoltage Protection: yes

Microcomputer Timer Switch: yes

Lightning Protection: yes

Hide Vents And Locks: yes

Tempered Glass: yes

Waterproof: yes

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD65S-DWP IP65 65 inch Single Side Outdoor Standing Digital Signage

Specifications continued

Specifications continued

Dustproof: yes

Option: AR Tempered Glass

Power Input: AC 110~240V 60HZ

Power Consumption: 550W

Working Humidity: 5% - 90%

Working Temperature: -20°C - +50 °C

Power Cable: 2 Meters, built in

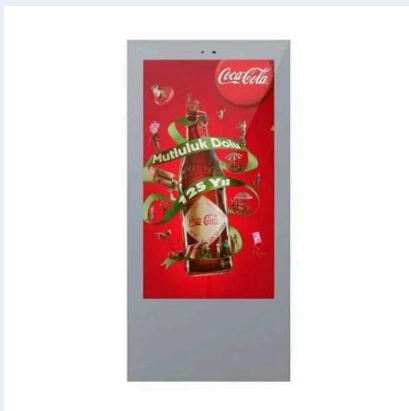
Accessories Box: Remote Control, Keys, User Manual, Software CD

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD75S-BWP IP65 75 inch Double Side Outdoor Standing Digital Signage Display

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

panel size: 75inch LCD screen

contrast: 5000:1

screen ratio: 16:9

reselution: 3840*2160

brightness: 3000nits

OS: Android (Window Is Optional)

Version: 7.1

CPU: RK3288, 4-Core

RAM: 2G

Storage: 8G / 16G

Network: WIFI, LAN

Bluetooth: Yes

Option: 4G Module

Inside Port: USB, SD Card Port, LAN, Audio

Outside Port: 2 *USB

Dimension (Mm): 2330x1246x257

G.W. (KGS) : 298

Waterproof Speaker: Yes

Cooling System: Air Cooling (Air condition is optional)

Brightness Adjust: Yes

Leakage Protection: Yes

Overvoltage Protection: Yes

Microcomputer Timer Switch: Yes

Lightning Protection: Yes

Hide Vents And Locks: Yes

Tempered Glass: Yes

Waterproof: Yes

Dustproof: Yes

Option: AR Tempered Glass

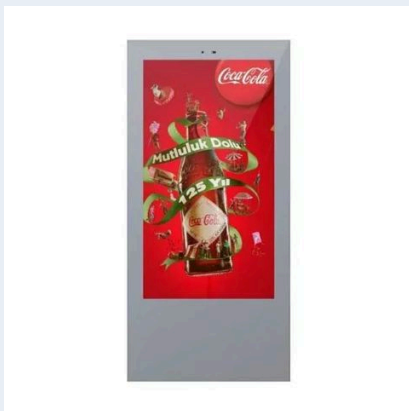
Power Input: AC110~240V 60HZ

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD75S-BWP IP65 75 inch Double Side Outdoor Standing Digital Signage Display

Specifications continued

Specifications continued

Power Consumption: 800W

Working Humidity: 5% - 90%

Working Temperature: -20°C - +50 °C

Power Cable: 2 Meters, built in

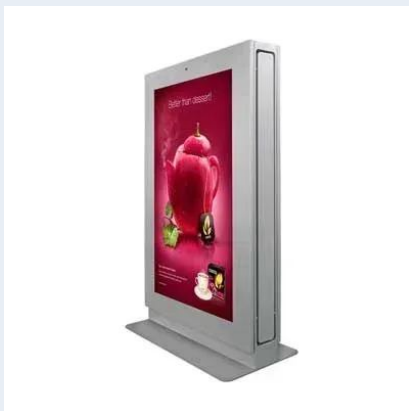
Accessories Box: Remote Control, Keys, User Manual, Software CD

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD75S-DWP IP65 75 Inch Single Side Outdoor Standing Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Display Area (mm): 927x1649

Resolution: 2160x3840

Aspect Ratio: 9:16

Brightness (Cd/M²): 3000, 2500, 2000

Color: 16.7M

Viewing Angle: 178/178

Contract Ratio: 1400:1

Backlight Life: 50000hrs

OS: Android (Window Is Optional)

Version: 5.1 / 7.1

CPU: RK3288, 4-Core

RAM: 2G

Storage: 8G / 16G

Network: WIFI, LAN

Bluetooth: yes

Option: 4G Module

Inside Port: USB, SD Card Port, LAN, Audio

Outside Port: 2*USB

Dimension (Mm): 2330x1246x257

G.W. (KGS) : 298

Waterproof Speaker: yes

Cooling System: Air Condition (Fan Is Optional)

Brightness Adjust: yes

Leakage Protection: yes

Overvoltage Protection: yes

Microcomputer Timer Switch: yes

Lightning Protection: yes

Hide Vents And Locks: yes

Tempered Glass: yes

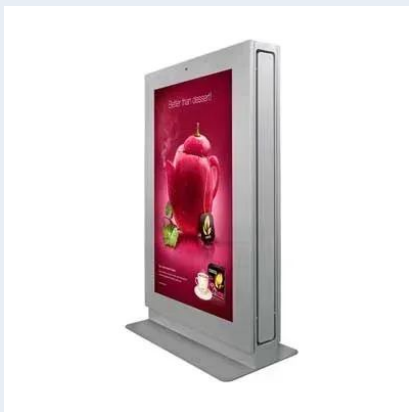
Waterproof: yes

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – YXD75S-DWP IP65 75 Inch Single Side Outdoor Standing Digital Signage

Specifications continued

Specifications continued

Dustproof: Yes

Option: AR Tempered Glass

Power Input: AC 110~240V 60HZ

Power Consumption: 800W

Working Humidity: 5% - 90%

Working Temperature: -20°C - +50 °C

Power Cable: 2 Meters, built in

Accessories Box: Remote Control, Keys, User Manual, Software CD

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 27 inch Moving Smart Touch Screen YXDP-27MT

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Android 10: RK3288

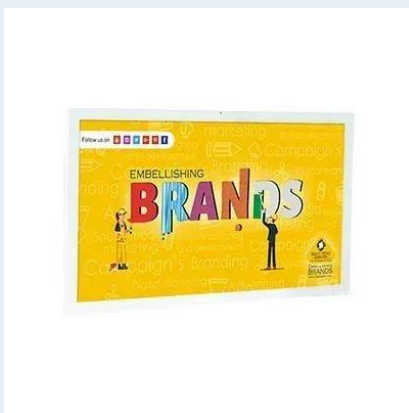
Price on request

Price, lead time and configuration on request

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Tsiolkovsky / Indoor displays

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Tsiolkovsky – 32-inch android wall mount lcd digital signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 32inch

Viewing Angle: 178

Color: 16.7M

Backlight Life: 30000 Hours

Resolution: 1920x1080

LED Backlight: Yes

Brightness: 400nits

Active Area: 697x392mm

Ratio: 16:9

CPU: RK3288(2+16G)

OS: Android 5.1

I/O Ports: USB X 2, SD X 1, RJ45 X 1, HDMI Out X 1, Audio Out X 1

Input Voltage: AC100-240V(50/60Hz)

Operation Temperature: 0-50°C

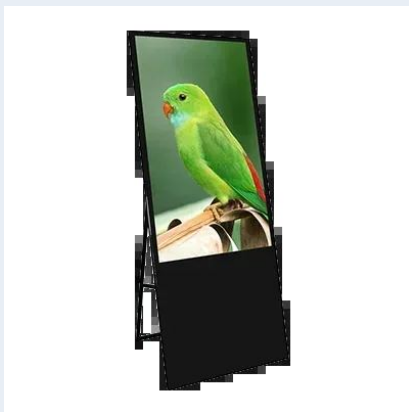
Operation Humidity: 5%-95%

Accessories: Remote Control, Power Cable, User Manual

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 43 inch Portable Indoor Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

LCD Screen: 43" TFT Screen

Display Area: 940x529mm

Resolution: 1920x1080P

Response Time: 6ms

Contrast Ratio: 3000:1

Brightness: 450nits

Color: 16.7M

Viewing Angel: 178/178

Aspect Ratio: 9:16

Backlight Life: 50000hours

Unit Size: 1750x593x48mm

Packing Size: 1830x673x128mm

Weight: 36KGS

Power Consumption: 80W

Chip Solution: RK3288 (2G+8G)

Android Version: 6.0

Inputs: USBx2, Audiox1, TF/SIM cardx1, RJ45x1,

Output: N/A

Input Voltage: AC100V-240V(50/60Hz)

Power Management: VESA DPMS

Operating Temperature: 0° to 45°

Operating Humidity: 5% to 90%

Included: Remote control AC power cable User manual
Warranty card Certificate of conformity

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 43-inch Super Narrow LCD Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Specifications and configuration to be confirmed.

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 43-inch android wall mount indoor lcd digital signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 43inch

Viewing Angle: 178

Color: 16.7M

Backlight Life: 30000 Hours

Resolution: 1920x1080

LED Backlight: Yes

Brightness: 400nits

Active Area: 943.2x531.4mm

Ratio: 16:9

CPU: RK3288(2+16G)

OS: Android 5.1

I/O Ports: USB X 2, SD X 1, RJ45 X 1, HDMI Out X 1, Audio Out X 1

Input Voltage: AC100-240V(50/60Hz)

Operation Temperature: 0-50°C

Operation Humidity: 5%-95%

Accessories: Remote Control, Power Cable, User Manual

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 49-inch Super Narrow LCD Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Specifications and configuration to be confirmed.

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 49-inch android wall mount indoor lcd digital signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 49inch

Viewing Angle: 178

Color: 16.7M

Backlight Life: 30000 Hours

Viewing Angle: 178

Color: Color

Backlight Life: 30000 Hours

Resolution: 1920x1080

LED Backlight: Yes

Brightness: 400nits

Active Area: 1073.78*604mm

Ratio: 16:9

CPU: RK3288(2+16G)

OS: Android 5.1

I/O Ports: USB X 2, SD X 1, RJ45 X 1, HDMI Out X 1, Audio Out X 1

Input Voltage: AC100-240V(50/60Hz)

Operation Temperature: 0-50°C

Operation Humidity: 5%-95%

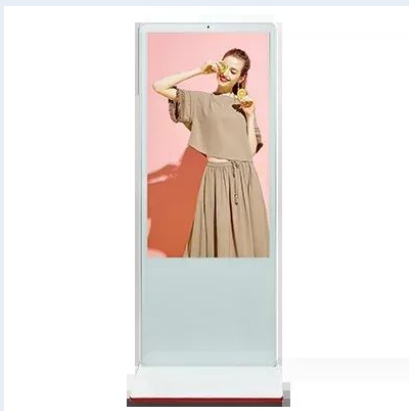
Accessories: Remote Control, Power Cable, User Manual

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 49-inch indoor android lcd digital signage floor standing

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 49inch

Viewing Angle: 178

Color: 16.7M

Backlight Life: 30000 Hours

Ratio: 16:9

Active Area: 1073.78*604mm

Brightness: 400nits

LED Backlight: Yes

Resolution: 1920x1080

CPU: RK3288(2+16G)

OS: Android 5.1

I/O Ports: USB X 2, SD X 1, RJ45 X 1, HDMI Out X 1, Audio Out X 1

Input Voltage: AC100-240V(50/60Hz)

Operation Temperature: 0-50°C

Operation Humidity: 5%-95%

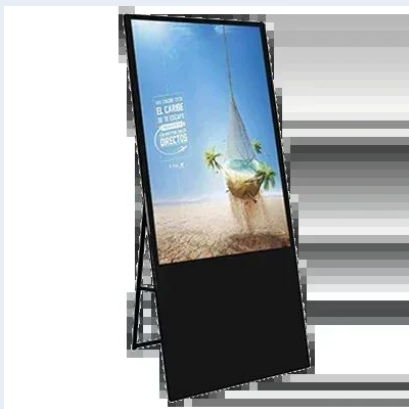
Accessories: Remote Control, Power Cable, User Manual

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 55-inch LCD Portable Digital Signage A-Board

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

LCD Screen: 55" TFT Screen

Display Area: 1210x680mm

Resolution: 3840x2160

Response Time: 6ms

Contrast Ratio: 3000:1

Brightness: 450nits

Color: 16.7M

Viewing Angel: 178/178

Aspect Ratio: 9:16

Backlight Life: 50000hours

Unit Size: 1895x727x48mm

Packing Size: 1975x827x128mm

Weight: 56KGS

Power Consumption: 120W

Chip Solution: RK3288(2G+8G)

Android Version: 6.0

Inputs: USBx2, Audiox1, RJ45x1, TF/SIM cardx1

Output: N/A

Input Voltage: AC100-240V(50/60Hz)

Power Management: VESA DPMS

Operating Temperature: 0° to 45 °

Operating Humidity: 5% to 90%

Included: Remote control AC power cable User manual
Warranty card Certificate of conformity

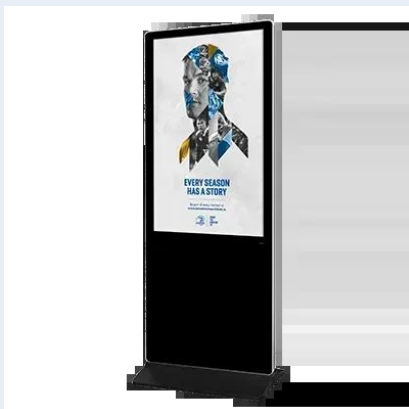
Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 55-inch Super Narrow LCD Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

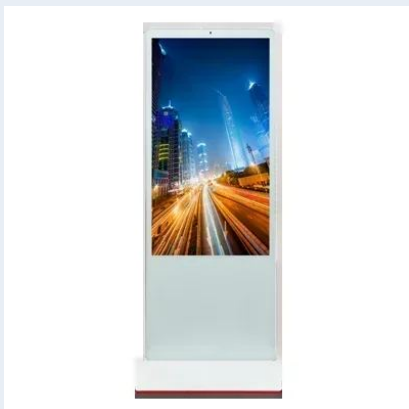
Specifications

Specifications and configuration to be confirmed.

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 55inch Indoor Standing Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 55inch

Viewing Angle: 178

Color: 16.7M

Backlight Life: 30000 Hours

Ratio: 16:9

Active Area: 1210x680mm

Brightness: 400nits

LED Backlight: Yes

LED Backlight: Yes

Resolution: 1920x1080

CPU: RK3288(2+16G)

OS: Android 5.1

I/O Ports: USB X 2, SD X 1, RJ45 X 1, HDMI Out X 1, Audio Out X 1

Operation Temperature: 0-50°C

Operation Humidity: 5%-95%

Accessories: Remote Control, Power Cable, User Manual

Price on request

Price, lead time and configuration on request

[View product](#)

[Request a proposal](#)



Tsiolkovsky – 55inch Indoor Wall Mount Digital Signage

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 55inch

Viewing Angle: 178

Color: Color

Backlight Life: 30000 Hours

Ratio: 16:9

Active Area: 1210x680mm

Brightness: 400nits

LED Backlight: Yes

Resolution: 1920x1080

CPU: RK3288(2+16G)

OS: Android 5.1

I/O Ports: USB X 2, SD X 1, RJ45 X 1, HDMI Out X 1, Audio Out X 1

Input Voltage: AC100-240V(50/60Hz)

Operation Temperature: 0-50°C

Operation Humidity: 5%-95%

Accessories: Remote Control, Power Cable, User Manual

Price on request

Price, lead time and configuration on request

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[Tsiolkovsky / Indoor displays](#)

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Tsiolkovsky – 65-inch Floor Standing LCD Digital Signage Narrow

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

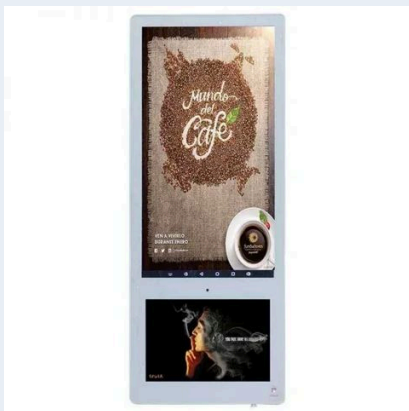
Specifications

Specifications and configuration to be confirmed.

Price on request

Price, lead time and configuration on request

[View product](#)[Request a proposal](#)



Tsiolkovsky – Wall Mounted Elevator Digital Signage Indoor LCD Screen

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 18.5inch+10.1inch 32 inch 22 inch

18.5inch Screen Display Area: 228*410 (mm)

10.1inch Screen Display Area: 222*125 (mm)

Resolution: 18.5inch: 1366*768, 10.1inch: 1280*800

LED Backlight: Yes

Brightness: 250-350cd/m2

Storage Temperature: -40°C-70°C

Working Temperature: 0°C-70°C

Interfaces: USB*2, SD Card, RJ45, TF, HDMI Out, 12V DC, LAN

Motherboard: RK3288

OS: Android 7.1.2

Price on request

Price, lead time and configuration on request

[View product](#)

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Tsiolkovsky – 21.5-inch LCD Touch Kiosk

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Mode: YXD22P-WA2DT

Product Name: 21.5-inch LCD Touch Kiosk

Display area: 476x268mm

Resolution: 1920x1080P

Aspect Ratio: 16:9

Brightness: 350nits

Backlight: LED

Contrast Ratio: 4000:1

Operation system: Android 7.1/9.1/11

Chip Solution: RK3568or RK3399

Price on request

Price, lead time and configuration on request

[View product](#)

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Tsiolkovsky – 43 inch 4K intelligent Touch Screen Kiosk Floor Standing

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Viewing angle: V:178° , H:178°

Brightness: 450cd/m2

Active area: 943.2*531.4mm

Contrast ratio: 1200:1

Resolution: 2160*3840

Panel Size: 43 inch

Touch Screen: IR touch /Capacitive touch

Interface: VGA-out ,2xLINE-out, MIC-in ,2xUSB, LAN ,HDMI-out

Audio: Built in 2 speakers((10W+10W)

Internet: WIFI/4G

CPU: Android / Inter core i3/ i5/i7

Motherboard: TH-H81

Operating system: Android /Windows

Power: build in AC 110V-240V

Storage humidity: 5--95%

Operation humidity: 5%-95% (no condensation)

Operation temperature: -20 +50°C (no condensation)

Price on request

Price, lead time and configuration on request

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[Request a proposal](#)



Tsiolkovsky – 49 inch 4K intelligent Touch Screen Kiosk Floor Standing

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Touch Screen: IR 10 points touch /Capacitive touch

Viewing angle: V:178° , H:178°

Brightness: 450cd/m2

Active area: 943.2*531.4mm

Resolution: 2160*3840

Screen size: 49 inch

Internet: WiFi /4G

CPU: Android /Inter core i3/i5/i7

Motherboard: TH-H81

Operating system: Android /Windows

Accessories: Remote control,AC power cable ,User manual ,VGA/HDMI cable, OSD control box

Price on request

Price, lead time and configuration on request

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[Request a proposal](#)



Tsiolkovsky – 55 inch 4k Floor Standing Indoor Smart Touch Kiosk

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Touch: IR touch/Capacitive touch

Viewing angle: V:178°, H:178°

Brightness: 450cd/m2

Active area: 943.2*531.4mm

Contrast ratio: 1200:1

Resolution: 2160*3840

Screen size: 55inch

internet: 4G/WIFI

CPU: android/Inter core i5/i7

Motherboard: TH-H81

Operating system: Android/Windows

Accesories: Remote control, AC power cable ,User manual ,VGA/HDMI cable, OSD control box

Price on request

Price, lead time and configuration on request

[View product](#)

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Tsiolkovsky – Customized 32-inch LCD Touch Screen Interactive Kiosk

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Size: 32inch

Aspect Ratio: 9:16

Display Area: 698×392mm

Resolution: 1080*1920

Contrast Ratio: 1400:1

Brightness: 350nits

Viewing Angle: 178/178

Color: 16.7M

Response Time: 8ms

Touch: 10 Points Capacitive Touch

Built-in Camera: 1080P 2 Mega-pixels Camera

Printer: 58mm Thermal Printer

Scanner: QR Scanner

POS: The Position for POS (Optional)

CPU: RK3288 Quad Core Main Frequency 2.0GHz

Memory: 2GB

Nand flash: 8GB (16GB/32GB Optional)

Operating System: Android 5.1

WiFi: Inbuilt WiFi(802.11b/g/n)

Speakers: 10W*2

Optional: 4G/Bluetooth/GPS

Interfaces: USB 2.0*2, Micro USB*1, 3.5mm Audio*1, TF*1, SIM*1, RJ45*1

Input Voltage: AC 110-240V 50-60Hz

Operation Humidity: 10%-90%

Operation Temperature: 0 +50°C

Price on request

Price, lead time and configuration on request

[View product](#)

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Tsiolkovsky / Touch kiosks

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Tsiolkovsky – Dual Screens Smart Conference Desk

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Model: YXD22-43SP

Dual-screen smart conference table has 43-inch and 22-inch touch screens

Can be used for speeches and meetings

Support customer OEM & ODM

Os-Android 11 / Windows

Price on request

Price, lead time and configuration on request

[View product](#)[Request a proposal](#)



Tsiolkovsky – Floor Standing Indoor Smart Touch Screen Kiosk

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Touch: IR touch/Capacitive touch

Viewing angle: V:178°, H:178°

Brightness: 450cd/m2

Active area: 943.2*531.4mm

Contrast ratio: 1200:1

Resolution: 2160*3840

Screen Size: 32inch

CPU: Android/Inter core i5

Motherboard: TH-H81

Operating system: Android /Windows

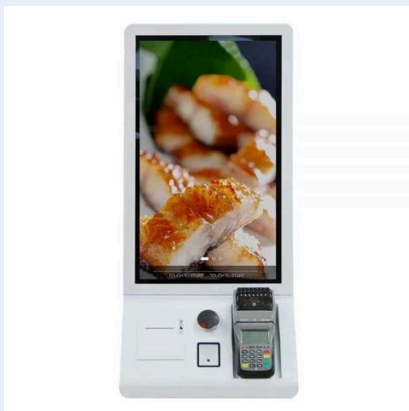
Accessories: Remote control, AC power cable, User manual, VGA/HDMI cable, OSD control box

Price on request

Price, lead time and configuration on request

[View product](#)

[Request a proposal](#)



Tsiolkovsky – 24-inch Smart Self-Service Order Payment Touch Kiosk YXD24P--WZDT

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Size: 24" TFT-LCD panel with LED backlight

Brightness: 350nits

Resolution: 1080*1920P

TouchScreen: Capacitive Touch with Ten Point

Response Time: 6ms

Operating System: Android / Windows Operating System

Trigger mode: automatic induction, continuous reading, command trigger

Parameter setting method: Scan QR code to set parameters or host command settings

Prompt method: Connect buzzer, LED indicator

Scan angle: Inclination angle $\pm 55^\circ$, rotation 360°

Reading distance QR: 4 cm~ 20cm

Working temperature: -30~60°C

Minimum resolution: 7mil, 1 mil = 0.0254mm 5mil, 1 mil = 0.0254mm

Printing method: Line thermal printing

Resolution: 203dpi

Paper width/thickness: 58 $\pm$ 0.5 mm / 56~105 μ m

Printing speed: 100mm/s (max)

The maximum diameter of the paper roll: $\leq$ 50mm

Environmental: operating temperature -10~50°C (no condensation) Operating humidity 20%~85%RH (85%RH at 40°C)

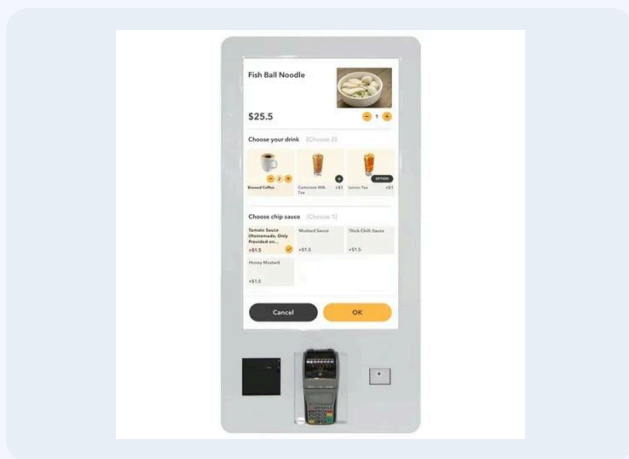
Cut way: Full cut/half cut

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 27 Inch Smart Touchpay Self-service Payment Kiosk YXD27P--WZDT

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Response Time: 6ms

Touch Screen: Ten Point touch

Resolution: 1080*1920P

Brightness: 350nits

Screen Size: 27" TFT-LCD panel with LED backlight

Card reader: IC card reader, RFID reader, NFC card (Optional)

Thermal printer: Front opening thermal printer, with automatic cutter (58 & 80mm paper)

QR Scanner: QR code Barcode scanner

System 2: Windows

System: Android

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 46 inch 1.7mm Bezel 500nits Video Wall

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Brand: Samsung

Panel Size: 46 inch diagonal

Panel Resolution: 1920*1080

Panel Brightness: 500 nits

Active Display Area: 1018.08×572.67 mm

Bezel: 1.7mm

Input Ports: HDMI*1, DVI*1,VGA*1,AUDIO*1,RS232*1

Output Ports: AUDIO*1, RS232*1

Power Input: AC 110V - 240V

Power Consumption: Max 165W

Working Temperature: 0 °C - 50 °C

Working Humidity: 10% - 90%

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 46 inch 3.5mm Bezel 500nits Video Wall

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Brand: Samsung

Panel Size: 46 inch diagonal

Actual Display Area: 1018.08×572.67 mm

Panel Resolution: 1920*1080

Panel Brightness: 500 nits

Bezel: 3.5mm

Input Ports: HDMI*1, DVI*1,VGA*1,AUDIO*1,RS232*1

Output Ports: AUDIO*1, RS232*1

Power Input: AC 110V - 240V

Power Consumption: Max 175W

Working Temperature: 0 °C - 50 °C

Working Humidity: 10% - 90%

Price on request

Price, lead time and configuration on request

[View product](#)

[Request a proposal](#)



Tsiolkovsky – 49 inch 3.5 mm Bezel 500nits /700nits Video Wall

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Brand: LG

Panel Size: 49 inch diagonal

Actual Display Area: 1073.78×604mm

Panel Resolution: 1920*1080

Panel Brightness: 500 nits

Bezel: 3.5mm

Output Ports: AUDIO*1, RS232*1

Input Ports: HDMI*1, DVI*1,VGA*1,AUDIO*1,RS232*1

Power Input: AC 110V -240V

Power consumption: Max 175W

Working Temperature: 0 °C - +50 °C

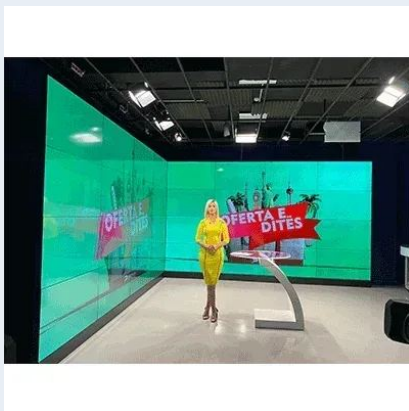
Working Humidity: 10% - 90%

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 55 inch 0.88mm Bezel 500nits/700nits Video Wall

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Brand: LG

Panel Size: 46 inch diagonal

Actual Display Area: 1209.6 × 680.4 mm

Panel Brightness: 500 nits

Panel Resolution: 1920*1080

Bezel: 0.88 mm

Input Ports: HDMI*1, DVI*1, VGA*1, AUDIO*1, RS232*1

Output Ports: AUDIO*1, RS232*1

Power Input: AC 110V-240V

Power Consumption: Max 195W

Working Temperature: 0 °C - +50 °C

Working Humidity: 10% - 90%

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 55 inch 1.8mm Bezel 500nits/700nits Video Wall

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Brand: LG

Panel Size: 55 inch diagonal

Panel Resolution: 1920*1080

Active Display Area: 1209.6 × 680.4 mm

Bezel Size: 1.8 mm

Panel Brightness: 500 nits

Input Ports: HDMI*1, DVI*1, VGA*1, AUDIO*1, RS232*1

Output Ports: AUDIO*1, RS232*1

Power Input: AC 110V -240V

Power Consumption: Max 195W

Working Temperature: 0° C - 50° C

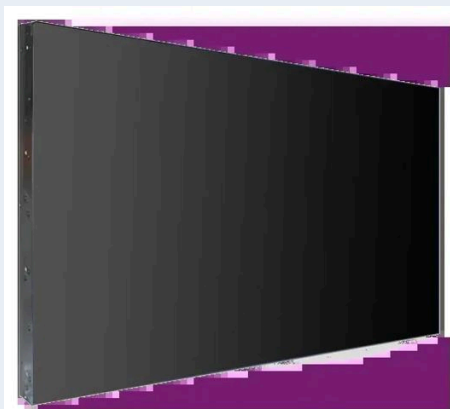
Working Humidity: 10% - 90%

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 55 inch 3.5mm Bezel 500nits /700nits Video Wall

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Brand: LG

Panel Size: 55 inch diagonal

Actual Display Area: 1209.6 × 680.4 mm

Panel Brightness: 500 nits

Panel Resolution: 1920*1080

Bezel: 3.5 mm

Input Ports: HDMI*1, DVI*1,VGA*1,AUDIO*1,RS232*1

Output Ports: AUDIO*1, RS232*1

Power Input: AC 110V-240V

Power Consumption: Max 195W

Working Temperature: 0 °C - +50°C

Working Humidity: 10% - 90%

Price on request

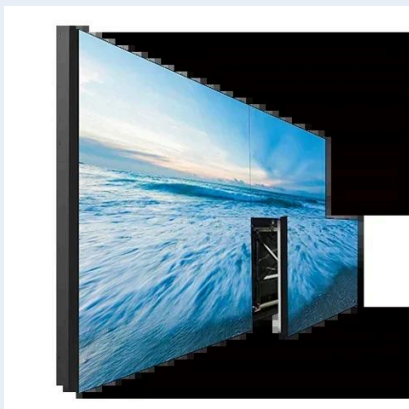
Price, lead time and configuration on request

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Tsiolkovsky / LCD video walls

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Tsiolkovsky – 65 inch 3.5mm Bezel 500nits Video Wall

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Brand: LG

Resolution: 1920*1080

Bezel: 0.88

Brightness: 700

Size: 55 inch

2796: DP Loop 4K

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 110 inch Commercial Android TV Display

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

RK3568: Android 11

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 32 Inch FHD 2K Wall Mounted 6mm Bezel Display

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Response time: 8ms

Visual angle: horizontal / vertical: 178

Backlight: LED backlight

Brightness: 500cd / m2

Contrast ratio: 5000:1

Dot pitch: 0.12 * 0.36

Display area: 698 × 392

Resolution: 1920 * 1080

Screen Scale: 16:9

Panel screen: 32 inch TFT LCD screen

System: Android / Windows

Motherboard: SBL908C

Power: 80W

Power Supply: AC110~240V 60HZ

Operating humidity: 5% to 90%

Operating temperature: 0 ° C to + 45 ° c

Accessories: Manual, remote control, warranty card, certificate of conformity, power cord

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 43inch LCD Super Narrow Bezel Monitor

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Power Supply: AC100~240V /50-60HZ

Operating humidity: 10% to 90%

Viewing angle: horizontal / vertical: 178

Response time: 8ms

Brightness: 450 cd / m2

Contrast: 1200:1

Display area: 947.1x537.1mm

Resolution: 1920 * 1080

Aspect ratio: 16:9

LCD Screen: 43 inch BOE A Glass Panel

Motherboard: DP board support DP input and DP output, with HDMI input X2, Monitor usage

Power: 110W

Operating temperature: 0 ° C to + 60 ° c

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 49 inch FHD 2K Wall Mounted 6mm Bezel Display

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Touch: touch /no touch

Visual angle: horizontal / vertical: 178

Response time: 8ms

Brightness: 500cd / m2

Contrast: 5000:1

Dot pitch: 0.12 * 0.36

Display area: 698 × 392

Resolution: 1920 * 1080

Screen scale: 16:9

LCD sreen size: 32 inch TFT screen

System: Android / Windows Optional

Motherboard: SBL908C

Power: 80W

Power Supply: AC110~240V 60HZ

Operating humidity: 5% to 90%

Operating temperature: 0 ° C to + 45 ° c

Accesories: Manual, remote control, warranty card, certificate of conformity, power cord

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 55 Inch Wall Mounted 6mm Bezel Display

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Touch: Touch/no touch

Backlight: LED backlight

Visual Angle: horizontal / vertical: 178

Response time: 8ms

Brightness: 500cd / m2

Contrast: 5000:1

Dot pitch: 0.12 * 0.36

Display area: 698 × 392

Resolution: 1920 * 1080

Screen Scale: 16:9

LCD: 32 inch TFT screen

Operation System: Android / windows

Motherboard: SBL908C

Power: 80W

Power Supply: AC110~240V 60HZ

Operating humidity: 5% to 90%

Operating temperature: 0 ° C to + 45 ° C

Accessories: Remote control, AC power cable, User manual, VGA/HDMI cable, OSD control box

Price on request

Price, lead time and configuration on request

[View product](#)
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Tsiolkovsky – 65 inch Wall Mounted 6mm Bezel Display

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Backlight: LED backlight

Visual angle: horizontal / vertical: 178

Response time: 8ms

Brightness: 500cd / m2

Contrast ratio: 5000:1

Dot pitch: 0.12 * 0.36

Display area: 698 × 392

Resolution: 1920 * 1080

Screen scale: 16:9

Type: 32 inch TFT screen

Touch: touch/no touch

System: Android / Windows Optional

Motherboard: SBL908C

Power: 80W

Power Supply: AC110~240V 60HZ

Operating humidity: 5% to 90%

Operating temperature: 0 ° C to + 45 ° C

Accessories: Manual, remote control, warranty card, certificate of conformity, power cord

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – 98 inch Commercial Android TV Display

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

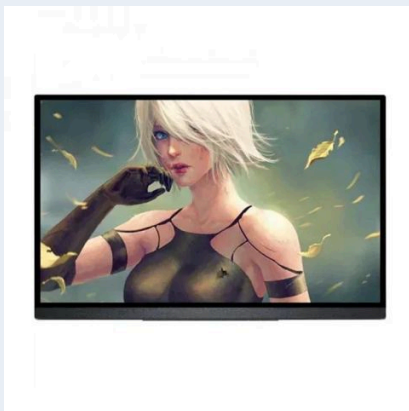
Specifications

RK3568: Android 11

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Portable 15.6 Inch Touch Monitor YXD156-4KT

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Pane Size: 15.6 Inch

Panel Brightness: 250nits

Panel Resolution: 1920 * 1080 pixels

Contrast: 800:1

Touch screen: Supported

Touch Resolution: 4096 * 4096 pixels

Power input: 5V 3A

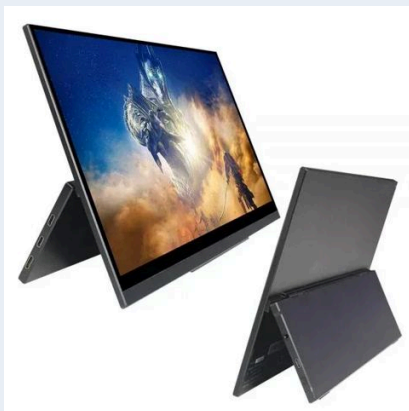
Power Consumption: 15W

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Portable 15.6 Inch Touch Monitor YXD156-HDT

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Contrast: 800:1

Panel Resolution: 1920 * 1080 pixels

Panel Brightness: 250nits

Pane Size: 15.6 inch

Power Consumption: 15W

Power input: 5V 3A

Touch Resolution: 4096 * 4096 pixels

Touch screen: Supported

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Portable 15.6 inch Monitor YXD156-HD

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Size: 15.6 inch

Panel brightness: 250 nits

Panel Resolution: 1920 * 1080 pixels

Contrast: 800:1

Power input: 5V 3A

Power Consumption: 15W

Touch screen: Supported

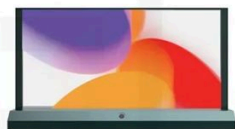
Touch Resolution: 4096 * 4096 pixels

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-L21-MZXX – Transparent LCD translation terminal, 20,8"

Transparent LCD translation terminal. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-L21-MZXX

Display type: Transparent LCD

Display size: 20.8"

Resolution, pixels: 1280×720

Brochure brightness, cd/m²: 300

Touch: Projected capacitive (PCAP)

Interfaces: HDMI / USB / RS232

Brochure power consumption, W: <60

Brochure dimensions, mm: 565×319×180

Brochure net weight, kg: 8.5

Power supply: 100–240 V AC

Operating system: Android

Specification source: PDF, pages 14–15 (2025–2026)

Price on request

Price, lead time and configuration on request

[View product](#)

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Tsiolkovsky – Eface Temperature Measurement Terminal Touch Screen-8 inch

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Distance: 0.5-2 Meters

Chip: MLX90621-Melexis

Touch: G+G Touch

Size: Diagonal 8 Inch

Android: RK3288 7.1.2

Live Detect: Yes

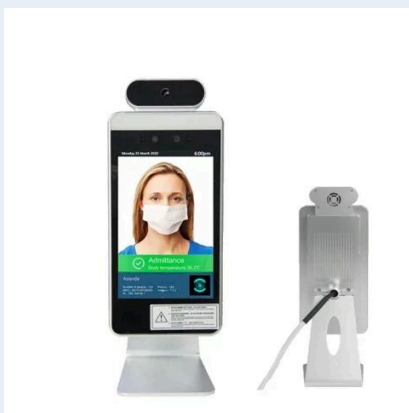
Advertising Function: YXD-F8-A will display the advertising when it standby

Price on request

Price, lead time and configuration on request

[View product](#)

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Tsiolkovsky – Face recognition temperature measurement terminal 8 inch

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Panel Size: 8 inch diagonal

Panel Resolution: 800 x 1280

Panel brightness: 400 nits

Screen ratio: 10 : 16

Contrast: 800 : 1

CPU: RK 3288

RAM: 2 GB

Memory/Storage: 8 GB

SD card: Do not support

Operation system: Android 7.1.2

Camera: 200 W, Binocular Wide Motion Camera, Led and infrared dual fill lamp

Heimannsensor: HTS L-Series

Melexis: Far infrared thermal sensor array (32x24 RES) MLX90640

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Full Ultra HD 4K/2K HDMI Splitter

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Specifications and configuration to be confirmed.

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – HDMI/DVI Digital Video/Audio Cross point Matrix Switcher

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

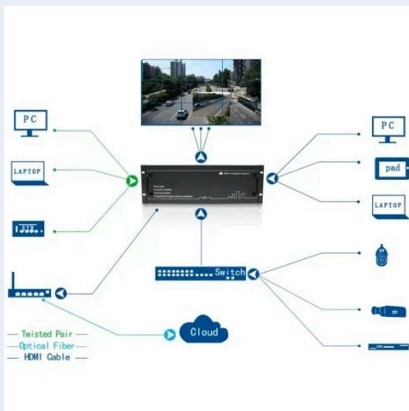
Specifications

Specifications and configuration to be confirmed.

Price on request

Price, lead time and configuration on request

[View product](#)[Request a proposal](#)



Tsiolkovsky – LCD Video wall processor

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Model number: YXD-IMP

Average 6 Seconds start time and start and use.

Equipped with Linux system, system stability, low power consumption, support 7*24 hours longtime and stable operation

Modular plugged card design, Service CARD is plug-in card, very convenient for daily use and maintenance

Input interface supports HDMI/VGA/DVI/BNC/SDI and output interface supports HDMI/DVI

Support hardware reset

A single signal can be tiled displayed on any of $M \times N (> 0)$ units

Support input signals to arbitrarily mosaic, window and roam, support layers overlay, single screen supports two image layers

Intelligent scaling technology, image scaling using intelligent multi-phase filtering algorithm, according to the characteristics of the image automatically select the optimal filtering coefficient, image close to the order of magnitude; infinite scaling effect, more detail, non-jagged edge and good

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Multifunctional Image LCD Video Wall Processor

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Specifications and configuration to be confirmed.

Price on request

Price, lead time and configuration on request

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Tsiolkovsky – Pop-out Landscape Video Wall Mount

Project configuration, quantities and supply terms are confirmed individually.

Catalog image; configuration and appearance are confirmed when ordering.

Specifications

Specifications and configuration to be confirmed.

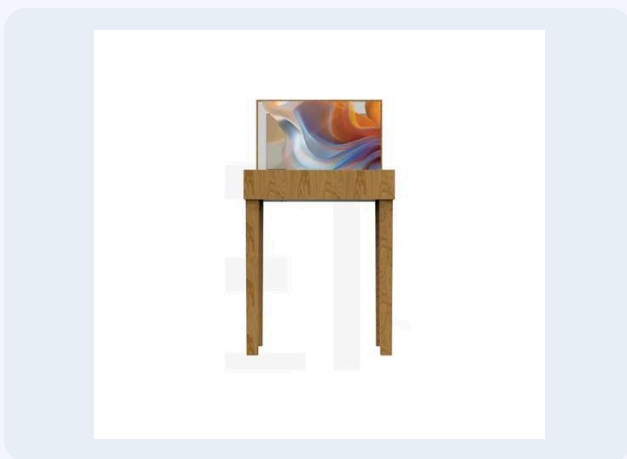
Price on request

Price, lead time and configuration on request

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Tsiolkovsky / Transparent OLED

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Tsiolkovsky RK-030-LTGA – Presentation desk: OLED and LCD, 30" OLED + 27" LCD

Presentation desk: OLED and LCD. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O30-LTGA

Display type: Transparent OLED + LCD

Display size: 30" OLED + 27" LCD

Resolution, pixels: 1366×768 OLED / 1920×1080 LCD

Brochure brightness, cd/m²: 200–600 OLED / 200–400 LCD

Touch: 30" OLED: capacitive / non-touch; 27" LCD: unconfirmed

Brochure typical transparency: 43% – OLED only

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <180

Brochure dimensions, mm: 812×438×1384

Brochure net weight, kg: 55

Power supply: 100–240 V AC

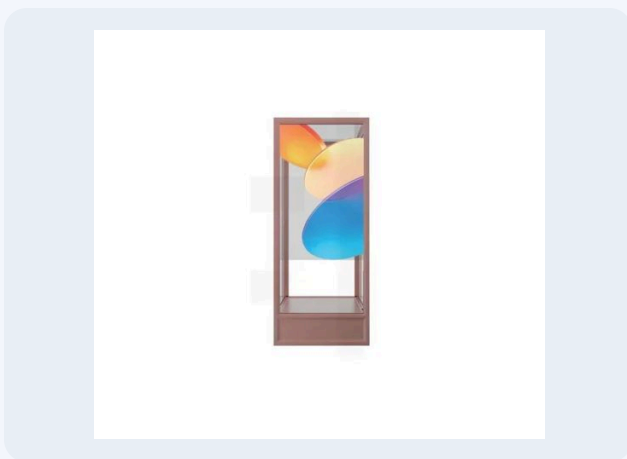
Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 64–65 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-030-LTGA – Transparent OLED display cabinet, 30"

Transparent OLED display cabinet. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O30-LTGA

Display type: Transparent OLED

Display size: 30"

Resolution, pixels: 768×1366

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <90

Brochure dimensions, mm: 1095×450×450

Brochure net weight, kg: 38.5

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

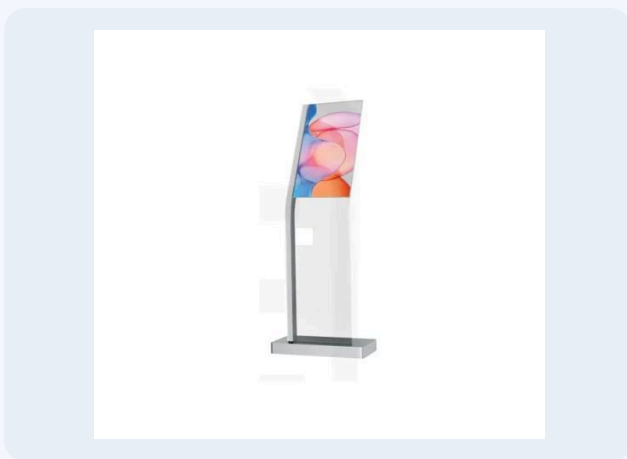
Specification source: PDF, pages 60–61 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-030-LTP6-K – Transparent OLED self-service kiosk, 30"

Transparent OLED self-service kiosk. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O30-LTP6-K

Display type: Transparent OLED

Display size: 30"

Resolution, pixels: 1366×768

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Brochure power consumption, W: <120

Brochure dimensions, mm: 606×1589×296

Brochure net weight, kg: 35

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Options: Printer and payment module – optional

Specification source: PDF, pages 46–47 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-030-LTP6-Z – Landscape transparent OLED kiosk, 30"

Landscape transparent OLED kiosk. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O30-LTP6-Z

Display type: Transparent OLED

Display size: 30"

Resolution, pixels: 1366×768

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <90

Brochure dimensions, mm: 1373.75×681×350

Brochure net weight, kg: 42

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 48–49 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-030-LTPA – Touch transparent OLED kiosk, 30"

Touch transparent OLED kiosk. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O30-LTPA

Display type: Transparent OLED

Display size: 30"

Resolution, pixels: 1366×768

Brochure brightness, cd/m²: 200–600

Touch: Projected capacitive (PCAP)

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <100

Brochure dimensions, mm: 1373×680×357

Brochure net weight, kg: 44.45

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 22–23 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-030-LTPX – Mobile transparent OLED, Android, 30"

Mobile transparent OLED, Android. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O30-LTPX

Display type: Transparent OLED

Display size: 30"

Resolution, pixels: 1366×768

Brochure brightness, cd/m²: 200–600

Touch: Projected capacitive (PCAP)

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <150

Brochure dimensions, mm: 1750×500×500

Brochure net weight, kg: 66.88

Power supply: 100–240 V AC

Operating system: Android

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 20–21 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-030-MTP6 – Embedded transparent OLED module, 30"

Embedded transparent OLED module. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Family illustration from the brochure, not an individual size; exact configuration is confirmed when ordering.

Specifications

Source model: RK-O30-MTP6

Display type: Transparent OLED

Display size: 30"

Resolution, pixels: 1366×768

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <90

Brochure dimensions, mm: 680×454×10.5

Brochure net weight, kg: 6

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 40–41 (2025–2026)

Price on request

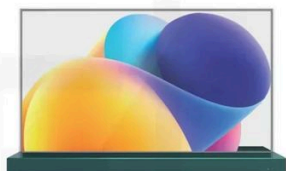
Price, lead time and configuration on request

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Tsiolkovsky / Transparent OLED

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Tsiolkovsky RK-030-QTP6 – Transparent OLED video-wall panel, 30"

Transparent OLED video-wall panel. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O30-QTP6

Display type: Transparent OLED

Display size: 30"

Resolution, pixels: 1366×768

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <90

Brochure dimensions, mm: 681×424×147

Brochure net weight, kg: 8.5

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 30–31 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-030-ZTP6 – Desktop transparent OLED monitor, 30"

Desktop transparent OLED monitor. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O30-ZTP6

Display type: Transparent OLED

Display size: 30"

Resolution, pixels: 1366×768

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <90

Brochure dimensions, mm: 686.1×533.8×44

Brochure net weight, kg: 6

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 28–29 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-048-GTPA – Stretched transparent OLED cabinet, 48"

Stretched transparent OLED cabinet. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O48-GTPA

Display type: Transparent OLED

Display size: 48"

Resolution, pixels: 1920×540

Brochure brightness, cd/m²: 150–400

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <190

Brochure dimensions, mm: 1474×418×418

Brochure net weight, kg: 44.5

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 62–63 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-048-LTPX – Stretched OLED wayfinding kiosk, 48"

Stretched OLED wayfinding kiosk. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O48-LTPX

Display type: Transparent OLED

Display size: 48"

Resolution, pixels: 1920×540

Brochure brightness, cd/m²: 150–400

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <200

Brochure dimensions, mm: 2000×510×450

Brochure net weight, kg: 57.2

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

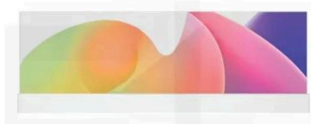
Specification source: PDF, pages 24–25 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-048-QTP6 – Embedded stretched OLED open cell, 48"

Embedded stretched OLED open cell. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O48-QTP6

Display type: Transparent OLED

Display size: 48"

Resolution, pixels: 1920×540

Brochure brightness, cd/m²: 150–400

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <200

Brochure dimensions, mm: 1203.3×218.6×421.3

Brochure net weight, kg: 45

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

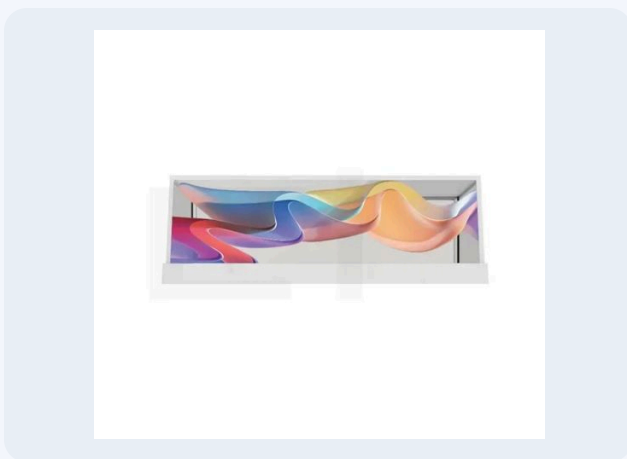
Specification source: PDF, pages 32–33 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-048-QTP6-B – Desktop embedded OLED display, 48"

Desktop embedded OLED display. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O48-QTP6-B

Display type: Transparent OLED

Display size: 48"

Resolution, pixels: 1920×540

Brochure brightness, cd/m²: 150–400

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <190

Brochure dimensions, mm: 1233×504.94×429

Brochure net weight, kg: 45

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

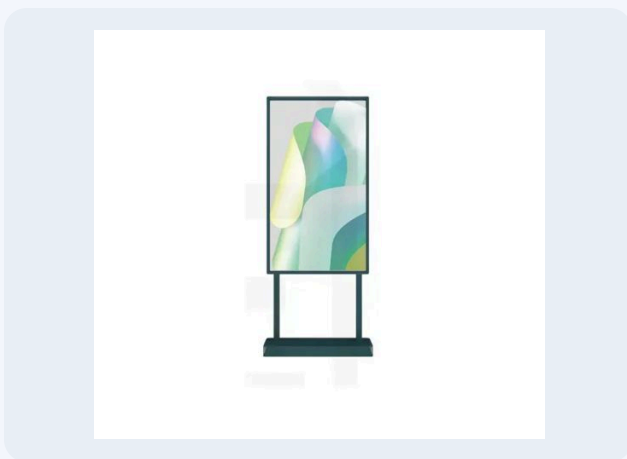
Specification source: PDF, pages 50–51 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-LTP6-AI – Transparent OLED totem, 55"

Transparent OLED totem. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-LTP6-AI

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <190

Brochure dimensions, mm: 1859.4×757×307

Brochure net weight, kg: 45

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

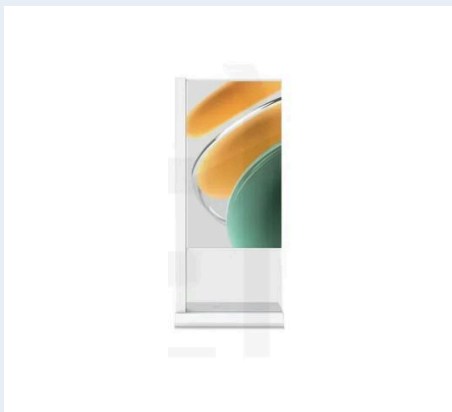
Specification source: PDF, pages 44–45 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-LTP6-ART – Transparent OLED art display, 55"

Transparent OLED art display. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-LTP6-ART

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <190

Brochure dimensions, mm: 1762×772×327

Brochure net weight, kg: 58.1

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 42–43 (2025–2026)

Price on request

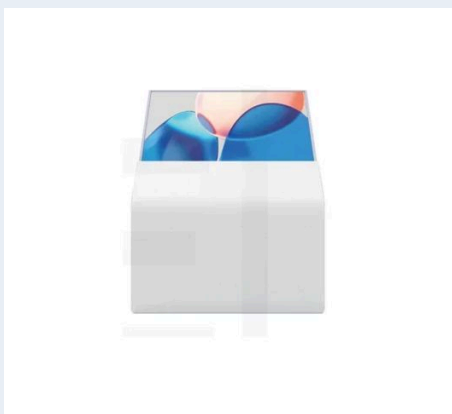
Price, lead time and configuration on request

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Tsiolkovsky / Transparent OLED

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Tsiolkovsky RK-055-LTP6-R – Transparent OLED property-model display, 55"

Transparent OLED property-model display. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-LTP6-R

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <190

Brochure dimensions, mm: 1303×1636.13×691.5

Brochure net weight, kg: 82

Power supply: 100–240 V AC

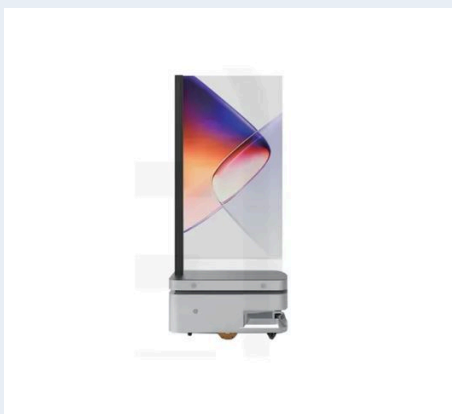
Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 54–55 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-LTPA – Navigator I – mobile OLED, Android, 55"

Navigator I – mobile OLED, Android. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-LTPA

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Projected capacitive (PCAP)

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <260

Brochure dimensions, mm: 1775×770×572

Brochure net weight, kg: 108.5

Power supply: 100–240 V AC

Operating system: Android

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 18–19 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-LTPA – Navigator II – mobile OLED, Windows, 55"

Navigator II – mobile OLED, Windows. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-LTPA

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Projected capacitive (PCAP)

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <200

Brochure dimensions, mm: 1860×832×570

Brochure net weight, kg: 110

Power supply: 100–240 V AC

Operating system: Windows 10

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 16–17 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-LTPX – Transparent OLED all-in-one terminal, 55"

Transparent OLED all-in-one terminal. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-LTPX

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Projected capacitive (PCAP)

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <200

Brochure dimensions, mm: 1780×890×514

Brochure net weight, kg: 95

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 26–27 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-MTPA – Embedded transparent OLED module, 55"

Embedded transparent OLED module. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Family illustration from the brochure, not an individual size; exact configuration is confirmed when ordering.

Specifications

Source model: RK-O55-MTPA

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <190

Brochure dimensions, mm: 1225.5×765×10.5

Brochure net weight, kg: 20

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

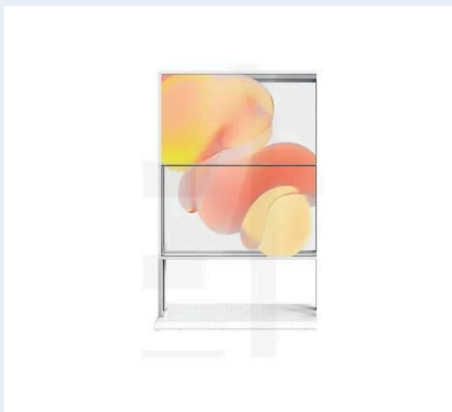
Specification source: PDF, pages 40–41 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-PTG6-1X2 – Transparent OLED video wall 1×2, 2×55"

Transparent OLED video wall 1×2. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-PTG6-1X2

Display type: Transparent OLED

Display size: 2×55"

Resolution, pixels: 1920×2160

Brochure brightness, cd/m²: 200–600

Touch: Infrared / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <380

Brochure dimensions, mm: 1263×404×1915.1

Brochure net weight, kg: 89

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

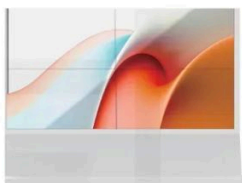
Specification source: PDF, pages 52–53 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-PTG6-2X2 – Transparent OLED video wall 2×2, 4×55"

Transparent OLED video wall 2×2. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-PTG6-2X2

Display type: Transparent OLED

Display size: 4×55"

Resolution, pixels: 3840×2160

Brochure brightness, cd/m²: 600

Touch: Infrared / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <760

Brochure dimensions, mm: 2577×2148×500

Brochure net weight, kg: 220

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 56–57 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-QTP6-L – L-shaped transparent OLED open cell, 55"

L-shaped transparent OLED open cell. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-QTP6-L

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <190

Brochure dimensions, mm: 1237.5×782.9×222

Brochure net weight, kg: 35

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

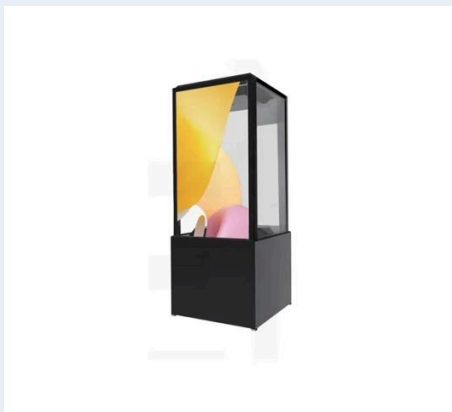
Specification source: PDF, pages 34–35 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-WTG2 – Transparent OLED museum showcase, 55"

Transparent OLED museum showcase. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-WTG2

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <190

Brochure dimensions, mm: 2053.5×810×810

Brochure net weight, kg: 108

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 58–59 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-ZTP6-TV – Desktop transparent OLED TV, 55"

Desktop transparent OLED TV. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-ZTP6-TV

Display type: Transparent OLED

Display size: 55"

Resolution, pixels: 1920×1080

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <190

Brochure dimensions, mm: 1225.5×798×220

Brochure net weight, kg: 17.5

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

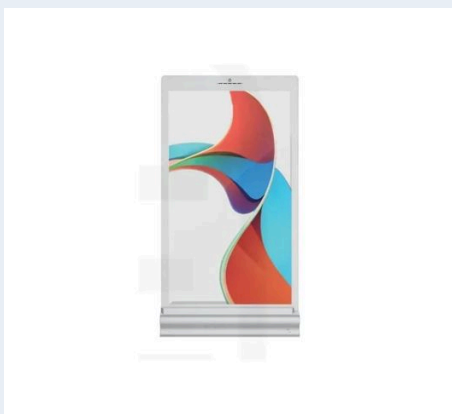
Specification source: PDF, pages 36–37 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-077-LTG6 – Floor-standing transparent OLED kiosk, 77"

Floor-standing transparent OLED kiosk. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O77-LTG6

Display type: Transparent OLED

Display size: 77"

Resolution, pixels: 3840×2160

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <600

Brochure dimensions, mm: 1972×1040×597

Brochure net weight, kg: 200

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 12–13 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-077-MTPA – Embedded transparent OLED module, 77"

Embedded transparent OLED module. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Family illustration from the brochure, not an individual size; exact configuration is confirmed when ordering.

Specifications

Source model: RK-O77-MTPA

Display type: Transparent OLED

Display size: 77"

Resolution, pixels: 3840×2160

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <480

Brochure dimensions, mm: 1730×1068.1×12.5

Brochure net weight, kg: 68

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

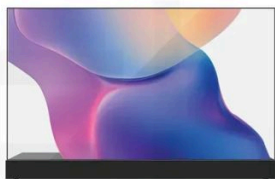
Specification source: PDF, pages 40–41 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-077-QTGA – Cinema transparent OLED display, 77"

Cinema transparent OLED display. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O77-QTGA

Display type: Transparent OLED

Display size: 77"

Resolution, pixels: 3840×2160

Brochure brightness, cd/m²: 200–600

Touch: Capacitive / non-touch options

Brochure typical transparency: 43%

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <480

Brochure dimensions, mm: 1713.26×360×1106.5

Brochure net weight, kg: 100

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

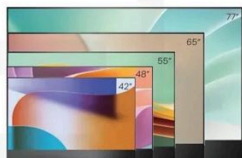
Specification source: PDF, pages 38–39 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky C-OLED – Flexible 4K OLED series, 42" / 48" / 55" / 65" / 77"

Flexible 4K OLED series. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Family illustration from the brochure, not an individual size; exact configuration is confirmed when ordering.

Specifications

Source model: C-OLED

Display type: Flexible OLED; transparency not specified

Display size: 42" / 48" / 55" / 65" / 77"

Resolution, pixels: 3840×2160

Brochure brightness, cd/m²: 500

Touch: Capacitive / non-touch options

Interfaces: USB×1 / HDMI×1 / DP×1 / RS232×1

Brochure bending specification: > R1500

Brochure mounting options: Vertical / wall / ceiling / splicing

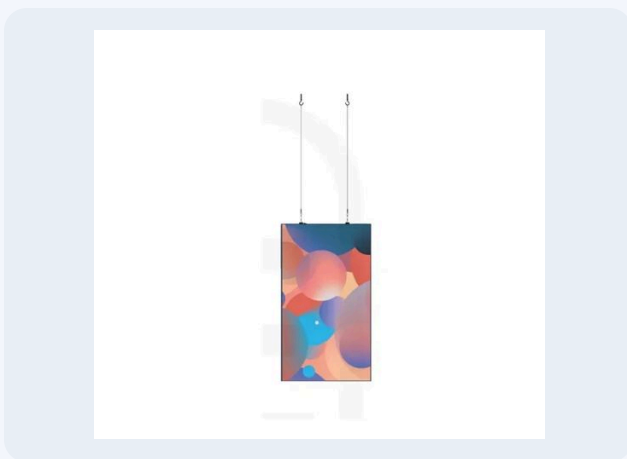
Specification source: PDF, pages 69–70 (2025–2026)

Price on request

Price, lead time and configuration on request

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Tsiolkovsky RK-055-DRN6 – Ceiling OLED display, non-transparent, 55"

Ceiling OLED display, non-transparent. Hardware and any required licences are scoped for the project and confirmed in the proposal.

Source brochure illustration; appearance and configuration are confirmed when ordering.

Specifications

Source model: RK-O55-DRN6

Display type: Non-transparent OLED

Display size: 55"

Resolution, pixels: 3840×2160

Brochure brightness, cd/m²: 200–600

Touch: Non-touch

Interfaces: HDMI / DP / USB / RS232

Brochure power consumption, W: <380

Brochure dimensions, mm: 1781×700.54×14

Brochure net weight, kg: 16.5

Power supply: 100–240 V AC

Brochure typical panel lifetime: 30,000 hours (typical; not a warranty)

Specification source: PDF, pages 66–67 (2025–2026)

Price on request

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Let's discuss your requirements.

Send your use case, site count, schedule and requirements.
We will select equipment and licences and agree the proposal scope.

Alexey Varlamov

Chief Executive Officer

+7 930 756 43 11

info@madeinprof.ru

madeinprof.ru

Range as of 6 October 2026. Prices and terms are subject to an agreed specification. This material is not a binding offer.