

### Interactive touch solutions

### **TEHNO SKY**

### **TEHNO SKY Group**

The international manufacturer of interactive touch devices of medium and premium class

- information touch kiosks
- interactive panels
- interactive lectern
- self-service kiosks
- touch tables
- children's interactive desks
- software
- VR and AR

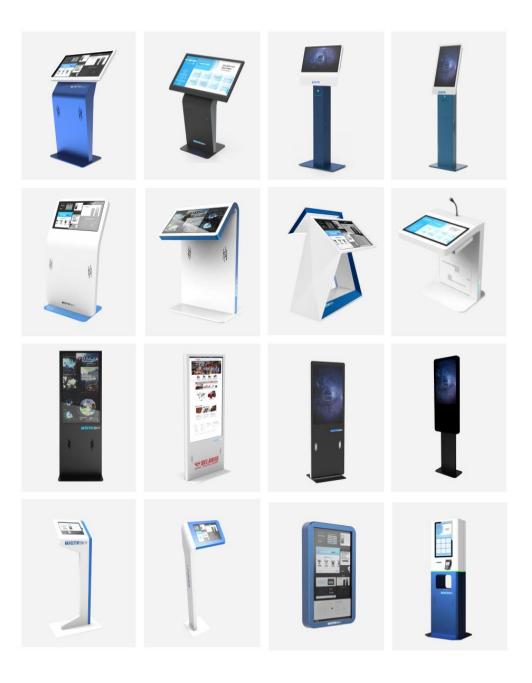




### INFORMATION TOUCH KIOSKS

### **TEHNO SKY**

Information kiosks for various business tasks and government organizations





INFORMATION TOUCH KIOSK TEHNO SKY

## MINI 1 / MINI 2

Screen: 24"

Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP

Size Mini 1: 1603x630x210(350)

Size Mini 2: 1702x500x350





# **TEHNO SKY** MINI 1 / MINI 2



TEHNO SKY electronic queue at the TEHNO SKY MINI 1 kiosk

















### Use cases:

- informina
- OMS (queue management system) TEHNO SKY
- reaistration for the event
- ticket sales
- collecting feedback and suggestions
- service quality assessment
- collecting applications

Major exhibitions actively use the TEHNO SKY MINI1 with a receipt printer to register visitors to events. Enter the data get a ticket — present it at the entrance.

### Technical Specification

### Display

Screen: 24" Resolution: 1920x1080(FullHD) Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

Form Factor: indoor floor standing kiosk Case material: structural steel 2 mm Case color: any color according to the RAL catalog Branding opportunities

#### **Touchscreen**

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 10

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Rvzen Graphics Card: Integrated/Independent System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

Size Mini 1: 1603x630x210(350) Size Mini 2: 1702x500x350 Weight: 55 kg Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%



## INFORMATION TOUCH KIOSK TEHNO SKY

### **SLIM**

Screen: 32-55"

Form Factor: indoor floor standing kiosk

Touch Sensor: IR/PCAP

Size: 1310x814x540





















### Use cases:

- informing
- QMS (queue management system) TEHNO SKY
- registration for the event
- ticket sales
- collecting feedback and suggestions
- service quality assessment
- collecting applications

**TECHNO SKY SLIM** is actively used in many companies as an information kiosk for the lobby, and is also presented in many museums, hospitals, banks and etc to inform. For example, the Belarusian National Museum of the Great Patriotic War.

### **Technical Specification**

### Display

Screen: 32-55"

Resolution: FullHD/UHD Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

#### Case

Form Factor: indoor floor standing

Case material: structural steel 2 mm Case color: any color according to the RAL catalog Branding opportunities

### Touchscreen

Touch Technology: IR/PCAP Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 20

### PC

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen

Graphics Card: Integrated/Independent System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

**General specifications** Size: 1310x814x540 Weight: 65 kg Power consumption: 220 W Operating conditions: Indoors. temperature from +5 to +35, relative humidity up to 80%



### INFORMATION TOUCH KIOSK TEHNO SKY

### **SMALL**

Screen: 24"

Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP

Size: 1490x652x271(480)























### Use cases:

- informing
- QMS (gueue management system) TEHNO SKY
- registration for the event
- ticket sales
- collecting feedback and suggestions
- service quality assessment
- collecting applications

**TEHNO SKY SMALL** is actively bought all over the world. A classic solution for informing and electronic queue TEHNO SKY, industrial solution for factories and special productions. The infokiosk with a stylish body and powerful characteristics is mobile enough to move it from place to place.

### **Technical Specification**

### Display

Screen: 24" Resolution: 1920x1080(FullHD) Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

#### Case

Form Factor: indoor floor standing Case material: structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### Touchscreen

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 10

CPU: Intel Celeron / Core i3/i5/i7/i9 or Graphics Card: Integrated/Independent

OS: Windows, Linux, Android

System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications** Size: 1490x652x271(480)

Weight: 80 kg Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%



### INFORMATION TOUCH KIOSK TEHNO SKY

### **DUGA**

Screen: 24-32"

Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP

Size: 1317x832x660(855)





### **TEHNO SKY DUGA**



















### Use cases:

- informing
- registration for the event
- collecting feedback and suggestions
- service quality assessment
- collecting applications

**TEHNO SKY DUGA** is used at the entrance to many companies. A powerful technical component allows employees of companies not only to see the information, but also to contact the management. The kiosk can be supplemented with a bright and rich 3D virtual tour.

### **Technical Specification**

### Display

Screen: 24-32" Resolution: 1920x1080(FullHD) Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: indoor floor standing Case material: structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### Touchscreen

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 10

### PC

CPU: Intel Celeron / Core i3/i5/i7/i9 or Graphics Card: Integrated/Independent System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

OS: Windows, Linux, Android

Size: 1317x832x660(855) Weight: 85 kg Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%



INFORMATION TOUCH KIOSK TEHNO SKY

**BROKEN** 

Screen: 24"/32"/43"

Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP

Size: 1270x1343x1102





















### Use cases:

- informing
- registration for the event
- ticket sales
- collecting feedback and suggestions
- service quality assessment
- collecting applications

The TEHNO SKY BROKEN information kiosk with two displays is ideal for regulating a large flow of customers and informing in high-speed mode. since it allows several users to work at the same time. The futuristic design is perfect for large rooms.

### **Technical Specification**

### Display

Screen: 24"/32"/43" Resolution: FullHD/UHD Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: indoor floor standing Case material: structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### Touchscreen

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 10

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/Independent System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

Size: 1270x1343x1102 Weight: 95 kg Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%



### INFORMATION TOUCH KIOSK TEHNO SKY

### **BRAND**

Screen: 32"

Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP

Size: 1911x482x182(408)

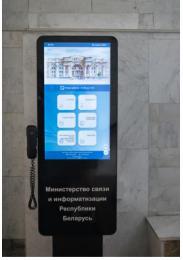
























### Use cases:

- ordering pizza, burgers and other food in restaurants and other places of public catering
- services selection and payment
- informina
- QMS (queue management system) TEHNO SKY
- registration for the event
- ticket sales
- collecting feedback and suggestions

The TEHNOSKY BRAND self-service kiosk was developed for retail and is actively used in large retail chains for ordering food. It is equipped with a posterminal and a receipt printer, an excellent option as part of a kiosk for ordering fast food, buying and paying for tickets, booking seats.

### **Technical Specification**

### Display

Screen: 32"

Resolution: 1920x1080(FullHD) Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: indoor floor standing kiosk Case material: structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### Touchscreen

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 20

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/Independent System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

Size: 1911x482x182(408) Weight: 75 kg

Power consumption: 220 W

Operating conditions: Indoors, temperature from +5

to +35, relative humidity up to 80%



### INFORMATION TOUCH KIOSK TEHNO SKY

### **IR 50**

Screen: 50

Form Factor: indoor floor standing kiosk

Touch Sensor: IR

Size: 1964x673x61(500)

Weight: 100





**TEHNO SKY Group** 



## **TEHNO SKY IR 50**

























### Use cases:

- informing
- navigation in shopping centers
- registration for the event
- ticket sales
- collecting feedback and suggestions
- service quality assessment
- collecting applications

The TEHNO SKY IR 50 vertical information kiosk is an ideal option if you need a solution with a wide screen in a vertical design. A slim, neat case, a wide screen and, if necessary, powerful technical components are installed to support VR solutions.

### **Technical Specification**

### Display

Screen: 50"

Resolution: 1920x1080(FullHD) Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: indoor floor standing kiosk Case material: structural steel 2 mm Case color: any according to the RAL catalog

Branding opportunities

### Touchscreen

Touch Technology: IR Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 20

### PC

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/Independent System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

Size: 1964x673x61(500) Weight: 100 kg

Power consumption: 220 W

Operating conditions: Indoors, temperature from

+5 to +35, relative humidity up to 80%



INTERACTIVE LECTERN TEHNO SKY

### **LECTURE**

Screen: 32"

Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP

Size: 1247x810x770(940)























### Use cases:

- modern lectures and seminars
- demonstration of presentations
- conducting spectacular performances

The interactive department of **TEHNOSKY LECTURE** is designed for use in conference halls, lectures, seminars, can be used as part of conference systems with integration with audio and visual systems.

### **Optionally:**

- space for documents (A4 format)
- 2 additional USB
- HDMI output for those who want to make a presentation from their computer HDMI
- output to the projector
- XLR (in/out) interface for professional microphone

### **Technical Specification**

### Display

Screen: 24-32" Resolution: 1920x1080(FullHD) Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: indoor floor standing kiosk Case material: structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### Touchscreen

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 10

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/Independent System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

Size: 1247x810x770(940) Weight: 85 kg Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%



ANTISEPTIC DISPENSER WITH TOUCH SCREEN TEHNO SKY

### SANITIZER

Screen: 24"

Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP





# TEHNO SKY **O O O O SANITIZER**







### The TEHNOSKY SANITIZER can include:

- Bactericidal recirculator
- UV lamp
- Air Ionizer
- PC
- Media Player
- Display
- Touch screen







### For antiseptics, for hand disinfection

The design provides a container for an antiseptic, a tank for liquid and gel-like agents. The product is intended for hands, does not irritate the skin and leaves no traces.

### **Equipped with a screen (display)**

The screen can be touch or conventional, to inform citizens about the protection and prevention of viral diseases, the use of equipment and current news and statistics.

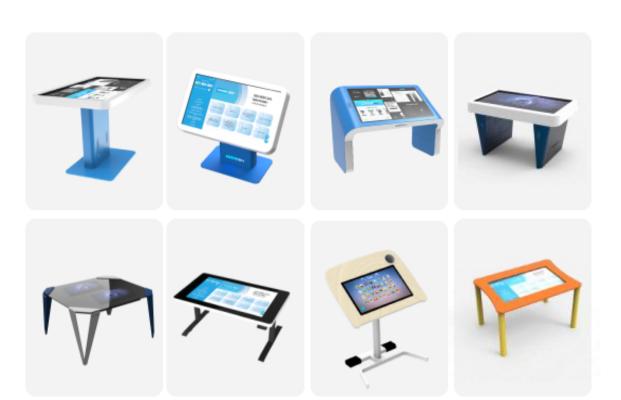
### With a temperature sensor

It is possible to install a sensor for measuring human body temperature, as well as integration into the access system. For example, without temperature measurement and hand disinfection, the pass-through system does not allow a person to pass through.



# INTERACTIVE TOUCH TABLE AND DESKS TEHNO SKY

Touch tables for education, business and government





INTERACTIVE TOUCH TABLE TEHNO SKY

### **ANGEL**

Screen: 43"/50"

Form Factor: indoor floor standing kiosk

Touch Sensor: IR

Size 90°: 860x1236x736

0° - 1050x1236x520





### **TEHNO SKY** ANGLE

























### Use cases:

- conducting effective presentations
- informing about products and services
- interacting with the company's website
- VR and AR solutions
- conducting spectacular lectures and performances
- the possibility of children's interaction with the screen

The advantage of the TEHNO SKY ANGLE touch table is in the rotary screen. The rotary screen can change from 0 to 90 degrees. The TEHNO SKY ANGLE touch table has 3 devices in one: interactive panel + tribune + table. The construction has special design for children, it doesn't have sharp corners. The screen diagonal can be 43 or 50".

### Technical Specification

### Display

Screen: 43"/50" Resolution: Full HD/UHD Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: indoor floor standing Case material: structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### Touchscreen

Touch Technology: IR Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 20

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/Independent

System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications** Size 90°: 860x1236x736

0° - 1050x1236x520 Weight: 100 Power consumption: 220 W

Operating conditions: Indoors, temperature from +5 to +35, relative

humidity up to 80%



INTERACTIVE TOUCH
TABLE FOR KIDS
TEHNO SKY

### **T-KIDS**

Screen: 43"

Form Factor: indoor floor standing kiosk

Touch Sensor: IR

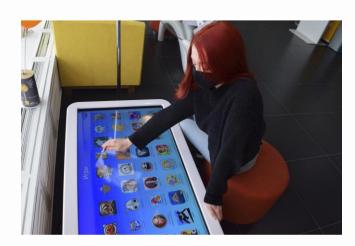
Size: 580x1074x664





# TEHNO SKY T-KIDS















### Use cases:

- kindergartens
- waiting area in banks, shopping centers, etc.
- children's areas in café.
- entertainment activities for children
- educational trainings for children
- demonstration of solutions and games for children

The screen of **TEHNO SKY T-KIDS** touch table can be divided into several parts with special software, which allows to work to 8 children at the same time! The construction has special design for children, it doesn't have sharp corners and top of the table is made from safety plastic.

### **Technical Specification**

### **Display**

Screen: 43"
Resolution: Full HD/UHD
Luminance: 300 cd/m2
Display type: LCD
Operating mode: 24/7
Backlight Life: 25 000 hours

#### Case

Form Factor: indoor floor standing kiosk Case material: structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### **Touchscreen**

Touch Technology: IR
Touch Glass: 4 mm
Screen transparency: more than 90%
Touch Points: 20

### PC

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/ Independent System Memory: 4-32 GB DDR4

### General specifications

Size: 580x1074x664

Storage Device: SSD 120 GB+

Weight: 60 Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%



### INTERACTIVE TOUCH TABLE TEHNO SKY

**BIG** 

Screen: 50-55"

Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP

Size: 1273x1835x910





















### Use cases:

- conducting effective presentations
- informing about products and services
- interacting with the company's website
- VR and AR solutions
- conducting spectacular lectures and performances

An effective tool for sales is the **TEHNO SKY BIG** touch table. The wide screen allows you to present information vividly and interestingly, using 3D models and interactive elements. This model is located in the sales department of the developer A100 and demonstrates in 3D the plan of future houses and apartments.

### **Technical Specification**

### **Display**

Screen: 50/55"
Resolution: Full HD/UHD
Luminance: 300 cd/m2
Display type: LCD
Operating mode: 24/7
Backlight Life: 25 000 hours

#### Case

Form Factor: indoor floor standing kiosk Case material: structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### Touchscreen

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90% Touch Points: 10-30

### PC

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/Independent

System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

Size: 1273x1835x910 Weight: 140 Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%



# INTERACTIVE TOUCH TABLE TEHNO SKY

### **GLASS 2**

Screen: 24"/32"/43"/50"/55"

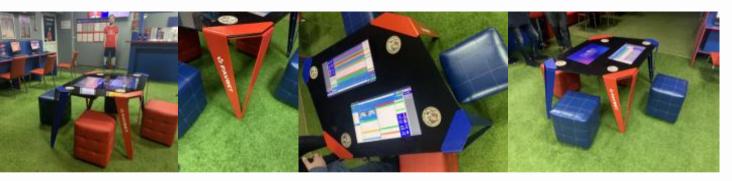
Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP

Size: 721x1374x894

















### Use cases:

- ordering pizza, burgers and other food in restaurants and cafes
- payment for services
- demonstration of presentations
- information about goods and services
- interaction with the company's website
- waiting area
- booking and ticket purchase

Glass touch table TEHNO SKY GLASS is designer stylish device, it can have two built-in touch screens and PC. It can be supplemented with special software that allows you to: make an order yourself, without getting up from your seat, surf the Internet, play games and watch videos while waiting for an order. You can eat right on the spot without/with lock the screen. The screen is not scratched and is moisture-resistant, it is enough to wipe after eating

### Technical Specification

### Display

Screen: 24"/32"/43"/50"/55" Resolution: Full HD/UHD Luminance: 300-500 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: indoor floor standing kiosk Case material: structural steel 2 mm Case color: any according to the RAL catalog

Branding opportunities

#### Touchscreen

Touch Technology: PCAP Touch Glass: 8 mm Screen transparency: more than 90%

Touch Points: 12-30

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/Independent System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

Size: 721x1374x894 Weight: 66

Power consumption: 220 W

Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%



### INTERACTIVE TOUCH DESK FOR KIDS TEHNO SKY

### SCHOOL

Screen: 24"

Form Factor: indoor floor standing kiosk

Touch Sensor: PCAP

Size: 90° - 560x800x600

0° - 755x800x450





### **TEHNO SKY** SCHOOL













### Use cases:

- modern digital classrooms in schools
- interactive learning zones in kindergartens and nurseries
- effective personal education at home
- entertainment events for children
- educational trainings for children
- demonstration of solutions and games for children

The TEHNO SKY SCHOOL is children's touch desk for digital learning classes. It is used in kindergartens and schools. The touch desk can be adjusted to the child's height. It is very convenient to place in the children's area or in the waiting area to entertain children while adults are waiting for their turn. Touch desk can have educational and entertainment games and programs.

### **Technical Specification**

### **Display**

Screen: 24" Resolution: 1920x1080(FullHD) Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: indoor floor standing kiosk Case material: MDF, structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### **Touchscreen**

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90%

Touch Points: 10

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7 Graphics Card: Integrated System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

Size: 90° - 560x800x600 0° - 755x800x450 Weight: 20

Power consumption: 220 W

Operating conditions: Indoors, temperature from

+5 to +35, relative humidity up to 80%



# INTERACTIVE TOUCH PANEL TEHNO SKY

Interactive panels are solutions for educatic of the future















WALL-MOUNTED
INFORMATION KIOSK
TEHNO SKY

### **FLEX**

Screen: 43"

Form Factor: wall mount

Touch Sensor: IR

Size: 1074x664x134





### **TEHNO SKY FLEX**









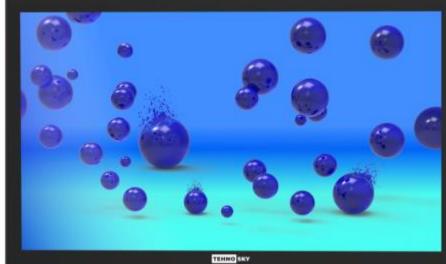








### Use cases:



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ature — a can have fically for corners.

### Display

Screen: 43" Resolution: Full HD/UHD Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: wall mount Case material: Plastic + meta Case color: any according to catalog Branding opportunities

### Touchscreen

Touch Technology: IR Touch Glass: 4 mm Screen transparency: more t n 90% Touch Points: 20

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/Independent System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### ceneral specifications

Size: 1074x664x134

Weight: 26 Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%



INTERACTIVE TOUCH SCREEN TEHNO SKY

TOUCH / IR / PRO

Screen: 32"/43"/50"/65"

Form Factor: indoor floor standing kiosk,

wall mount

Touch Sensor: IR/PCAP

Size: from 450x755x108

Weight: from 25





### INTERACTIVE TOUCH SCREEN TEHNO SKY

### TOUCH / IR / PRO





















### Use cases:

- modern lectures and seminars
- demonstration of presentations
- conducting spectacular performances
- informing about products and services
- interaction with the company's website
- VR and AR solutions

The interactive panel TEHNO SKY PRO and TEHNO SKY IR in our time is almost an indispensable thing for holding exhibitions, fairs and performances. It includes a computer, a tablet, while having a wide screen and strong speakers. The ability to interact with the screen directly significantly affects the effect of the presentation for the client.

### Technical Specification

### Display

Screen: 32"/43"/50"/65"/75"/86" Resolution: Full HD/UHD Luminance: 300-700 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

### Case

Form Factor: indoor floor standing kiosk, wall mount Case material: structural steel 2 mm Case color: any according to the RAL catalog Branding opportunities

### **Touchscreen**

Touch Technology: IR/PCAP Touch Glass: 4-6 mm Screen transparency: more than

Touch Points: 10-30

OS: Windows, Linux, Android CPU: Intel Celeron / Core i3/i5/i7/i9 or Ryzen Graphics Card: Integrated/Independent to RTX3090

System Memory: 4-32 GB DDR4 Storage Device: SSD 120 GB+

### **General specifications**

Size: from 450x755x108 Weight: from 25 Power consumption: 220 W Operating conditions: Indoors. temperature from +5 to +35, relative humidity up to 80%



### TEHNO SKY INTERACTIVE TABLETS TEHNO SKY

The tablet case is made of natural materials, such as wood and plywood. The application of engraving and coloring accent the elegance and stylish design. The tablet case is allowed to fix the device both on a horizontal surface and on a vertical one

The tablet is characterized by a strong case, that made from 2 mm structural steel using in crowded places.

Touch tablets the POWERBANK series are characterized by a feature — the device can work up to 5 days without recharging, which is necessary for events where there are difficulties with connecting the power supply.



WOOD

Screen: 10. Case form factor: wall mount, desktop. Touch Sensor: PCAP. **Size:** 215x320x171. **Weight:** 0,75.



METAL

Screen: 10. Case form factor: wall mount, desktop. Touch Sensor: PCAP. Size: 340x200x175. Weight: 5.



Screen: 10. Case form factor: wall mount, desktop. Touch Sensor: PCAP. **Size:** 1048x420x171(290). **Weight:** 12.



POWERBANK 2

Screen: 10. Case form factor: wall mount, desktop. Touch Sensor: PCAP. Size: 1048x420x171(290). Weight: 14.

## WOOD



General specifications

Operating conditions:

Power consumption: 220 W

to +35, relative humidity up

Indoors, temperature from +5

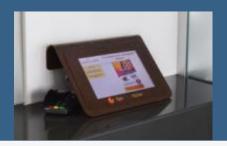
Size: 215x320x171

Weight: 0,75 kg

to 80%

### Use cases:

- informing about the company, products and services
- interaction with the company's website
- evaluation of goods/services
- feedback forms (collection of contacts. applications, potential customers)



### **Technical Specification**

#### Display

Screen: 10" Resolution: 1920x1080(FullHD) Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

#### Case

Form Factor: wall mount, desktop Case material: wood Branding opportunities

#### Touchscreen

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90%





### Use cases:

• informing about the company, products and services

METAL

- interaction with the company's website
- evaluation of goods/services
- feedback forms (collection of contacts. applications, potential customers)



### **Technical Specification**

#### Display

Screen: 10" Luminance: 300 cd/m2 Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

#### Case

Form Factor: wall mount, desktop Case material: structural steel 2 mm Branding opportunities

#### Touchscreen

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90%

### **General specifications**

Size: 215x320x171 Weight: 0,75 kg Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity

### **Technical Specification**

Use cases:

### Display

Screen: 10" Resolution: 1920x1080(FullHD) Luminance: 300 cd/m<sup>2</sup> Display type: LCD Operating mode: 24/7 Backlight Life: 25 000 hours

#### Case

Form Factor: wall mount, desktop Case material: structural steel 2 mm Branding opportunities

### Touchscreen

Touch Technology: PCAP Touch Glass: 4 mm Screen transparency: more than 90%

POWERBANK 1

- informing about the company. products and services
- interaction with the company's website
- evaluation of goods/services
- · feedback forms (collection of contacts, applications, potential customers)



POWERBANK 2

### **General specifications**

Size: 1048x420x171(290) Weight: 12/14 kg Power consumption: 220 W Operating conditions: Indoors, temperature from +5 to +35, relative humidity up to 80%





## OUTDOOR KIOSKS TEHNO SKY

**TEHNO SKY** kiosks of the **Street** series are designed specifically for the concept «smart city»





















Operating conditions: -40 to

### +40 degrees

Information outdoor kiosk has professional LCD panel with brightness from 2000 to 5000 cd/m. The device has a light sensor, the brightness of the panel changes depending on the solar activity.

The kiosk is equipped climate control for stable work - 40+40 degree.

Professianal 30-touch capacitive sensor is allowed to work without weather interference.

The case is made specially with the combination of stainless steel with a glass facade. This combination defends from metal corrosion and accent unusual design.

### **CONTACT US**

If you have any questions, please contact us



Use this QR code to write to us in the chat directly

The average response time is 34 seconds

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International manufacturer of interactive sensor equipment of medium and premium class

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