



- Touch screen display with Multi-touch technology
- Great visual layout and ease of information perception
- Saving consumer time for product selection
- Reliable and durable housing surface. Tempered glass, 5 mm
- Omnichannel remote content management
- Application: in working and entertainment purposes



Restaurants, hotels and cafe

Engage consumers in choosing process due to a bright interactive menu, allow sharing information about special offers.



Public places: banks, insurance companies, airports, bus stations, etc.

Waiting in the queue can be much more useful if you introduce your ideas to the customer at an interactive table.



Exhibitions and presentations

Provides direct visual information to the customer about the products and services of the company.



Design offices and studios

Allows automatic downloading and displaying the drawing to introduce and present project to customers

ENGAGEMENT WITH EVERY TOUCH

Ease of use, real-time interaction and a user-friendly interface make the device a convenient, popular and effective means of direct communication with customers. High-performance LCD screen and multi-touch waterproof surface allows the device to be used in many business areas and public places, as well as for educational purposes



Key Features

- **Scope of application:** education, HORECA, Design offices and studios, business presentations, public places,
- **Interaction:** built-in interactive capabilities for interaction with the customer:
- **All-in-one:** ready-made solution with software for content distribution, remote administration, monitoring and analysis of the results
- **FHD:** Stunning FHD display delivers juicy clear images and visual effects
- **Multi-touch:** 10-point multi-sensor - capacitive multi-touch with support for multi-point input. Immediate reaction to fingers, strength, reliability, durability, plus no need to use protective films similar to resistive screens
- **Protective housing:** durable aluminum protective housing, reinforced with 5 mm tempered glass and waterproof coating, allows the device to be used in public places without fear of damage
- **NFC:** non-contact communication between devices, for example, for non-contact cards

Screen Type:	LCD
Diagonal:	21.5" IPS
Resolution:	1920x1080 / 60Hz
Brightness / Color:	250 nits/ 16.7M
Viewing Angle:	H178° / V178°
Response time:	8 ms
Lifetime:	60000 h
Network interface:	802.11 a,b,g,n / LAN
WIFI / ETHERNET	
Interfaces:	USB 3.0 / USB 2.0

PC	Intel Core i3 (Dual Core 1.7Ghz) / RAM 4GB DDR3 / 128GB SSD
OS	Windows 10 IoT
Dimensions (LxWxH), mm:	700x650x749 mm
Weight, kg:	48 kg
Housing:	Metal + stand in stainless steel
Terms of Use:	0°C to 50°C
Embedded devices:	5W x 2
Input voltage:	180 W
In standby:	<5W