

User Guide

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In all EU member states, operation of 5150-5250 MHz is restricted to indoor use only.

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The Company does not assume responsibility for the following:

- Damages caused by use and maintenance that do not comply with the conditions specified in this guide
- The Company does not assume responsibility for damages or problems caused by operators from other consumers or other than the original products or components
- Customers are not authorized to change or modify the product without Company consent.
- The operating system supports official system updates. However, changing the operating system to third-party firmware or cloning system files through system modification may cause system instability and security vulnerabilities.

Disclaimer:
Due to product updates, some details in this document may not match the actual situation. The actual product will prevail.
The Company reserves the right to interrupt this document.
The Company also reserves the right to alter this specification without prior notice.

It is to comply with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Processor	Intel® Core™ i5-10210U (10th Gen) Processor
Communications	Bluetooth® 5.1 Wi-Fi 6E (802.11ax) 160MHz RJ-45 (10/100/1000G) LTE (4G) / TD-LTE / WCDMA / 150MHz
Peripherals/Ports	2x USB-A 3.1 Gen 1 (480Mbps) 1x USB-C 3.1 Gen 1 (10Gbps) 1x DisplayPort 1.2 (40Gbps)
Audio	Speaker (2x) Microphone (1x) Headset jack (3.5mm)
Thermal/Power (Optional)	Standard (15W) Max (35W) Power button (1x) Power switch (1x) Power jack (1x) Power button (1x) Power switch (1x) Power jack (1x)
Video/Display (Optional)	Display (15.6") Screen (15.6") Screen (15.6")
Payment (Optional)	Payment (15.6") Payment (15.6") Payment (15.6")
Card reader (Optional)	Card reader (15.6") Card reader (15.6") Card reader (15.6")
Power Supply (Optional)	Power Supply (15.6") Power Supply (15.6") Power Supply (15.6")
Sound (Optional)	Sound (15.6") Sound (15.6") Sound (15.6")
Environment (Optional)	Environment (15.6") Environment (15.6") Environment (15.6")
Memory (Optional)	Memory (15.6") Memory (15.6") Memory (15.6")

Diagram illustrating the components of the POS Bracket (Optional):

- Camera (Optional)
- POS Bracket (Optional)
- NFC
- Printer
- Lower Stand
- Base plate
- Screen
- Scanner and microphone (Optional)

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A diagram of the POS system components. It shows a central unit with a large screen, a scanner and microphone at the bottom, and a camera at the top. To the right, a POS bracket holds a card reader and an NFC module. A printer is connected to the bottom of the unit. The entire system is mounted on a base plate. Labels with leader lines point to the following components:

- Camera (Optional)
- POS Bracket (Optional)
- NFC
- Printer
- Base plate
- Scanner and microphone (Optional)
- screen

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When use NFC please touch this area.

1. Open the acrylic panel at the front of the lower stand to expose the screw holes.
2. Align the base plate with the lower stand and secure with 4 pieces of M4 screws.
3. Use the key to open the front panel of the upper stand, then open the rear panel to expose the screw holes.
4. Place the stand connection plate between the upper and lower stands, and secure with 4 pieces of M4 screws.
5. Plug the power cable into the upper connector.
6. Repeat the acrylic panel to its original position, and close both the front and rear panels of the upper stand.

Note: The orange dashed lines in the figure indicate the screw installation pathways.

Figure 10-10 illustrates the assembly of the tower. (a) shows the tower base with a 45° angle and a 100mm dimension. (b) shows the tower with a 100mm dimension and a 100mm dimension. (c) shows the tower with a 100mm dimension and a 100mm dimension. (d) shows the tower with a 100mm dimension and a 100mm dimension.

- Align the base plate with the stand connection plate and secure with 6 pieces of 3M adhesive.
- Use the tie-ins to open the front panel of the upper stand, then open the rear panel.
- Connect the upper stand and base plate using the stand connection plate, and secure with 4 pieces of 3M adhesive.
- Close both the front and rear panels of the upper stand.

Note: The orange dashed lines in the figure indicate the correct assembly pathway.

Figure 1 illustrates the assembly of the upper stand. It shows the connection of the base plate to the stand connection plate, the opening of the front and rear panels of the upper stand, and the final assembly of the upper stand onto the base plate. The figure includes labels for the 'Stand Connection Plate', 'Base Plate', 'Upper Stand', 'Front Panel', and 'Rear Panel'. Orange dashed lines indicate the assembly pathway.

- Secure the screen to the steel connection plate with 4 pieces of M6 screws.
- Align and lock the transducer connection pins assembly with the upper strand into the U1313 pins of the screen.
- Connect the cable from the space to the screen.
- Install the upper panel cosmetic cover on the upper strand and secure with 4 pieces of M6 screws.

Notes: The orange dashed lines in the figure indicate the screen (1) and cable pathway (2).

Open the rear panel of the upper stand to access the connectors. The specific connection details are shown in the figure below.

For both front and desktop stand models, the power cable and network cable extend from the rearward channel at the bottom of the stand.

The diagram illustrates the connection of a Power Card to a mobile phone. The top part shows a mobile phone with a Power Card inserted into its bottom. The middle part shows a Power Card with four ports: DC, BLUETOOTH, USB1, and USB2. The bottom part shows a mobile phone with a Power Card inserted, and a red arrow pointing from the Power Card to a Power Card Output.

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2. **After the cable** Part B with the mounting **bracket** on the back of the screen and turn it with 3.645 screws.
3. **Connect** the interface box to the display screen using the data cable. Then, hang the combination of the display screen and bracket Part B onto bracket Part A.
4. **Finally**, screw the bottom of the bracket with 2.645 screws and connect the interface box to the power adapter for power.

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1. Use the lever to open the front panel of the paper stand.

2. Press the bottom on the upper right corner of the print paper to open the printer paper compartment.

3. **Place the paper** into the printer paper compartment and **close the cover**. Position the paper as shown in the figure, and **pull** the paper out (beyond the cover).

Printing method: Ink thermal sensitive.
Printing density: 8 dots/cm
Printing speed: 12 dots/s
Effective printing width: 72mm
Paper processing method: automatic
Paper cutting: auto
Auto Ink Mixing function: Supermarket
Paper type: Thermal Paper
Paper weight: 75-160 GSM
Paper roll: 330mm/roll

[illegible]

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