

15.6" CONVERTIBLE POS

- ◇ Robust & Stylish 15.6" All-in-one POS Terminal integrated with a wide variety of peripherals.
- ◇ Foldable structure design in a compact size to save Total Logistics Cost (TLC).
- ◇ Motherboard designed as proprietary form factor to support diverse intel CPU platforms.
- ◇ Display tilt angle 0-180 degree.
- ◇ Standard VESA holes to support various mounting ways.
- ◇ Custom made colorful base/hinge/side covers.

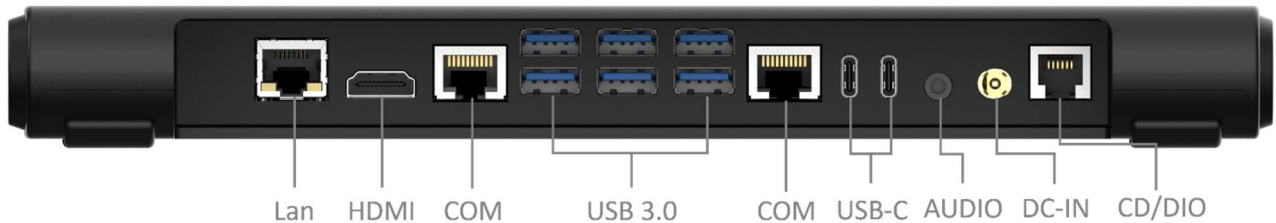
Features



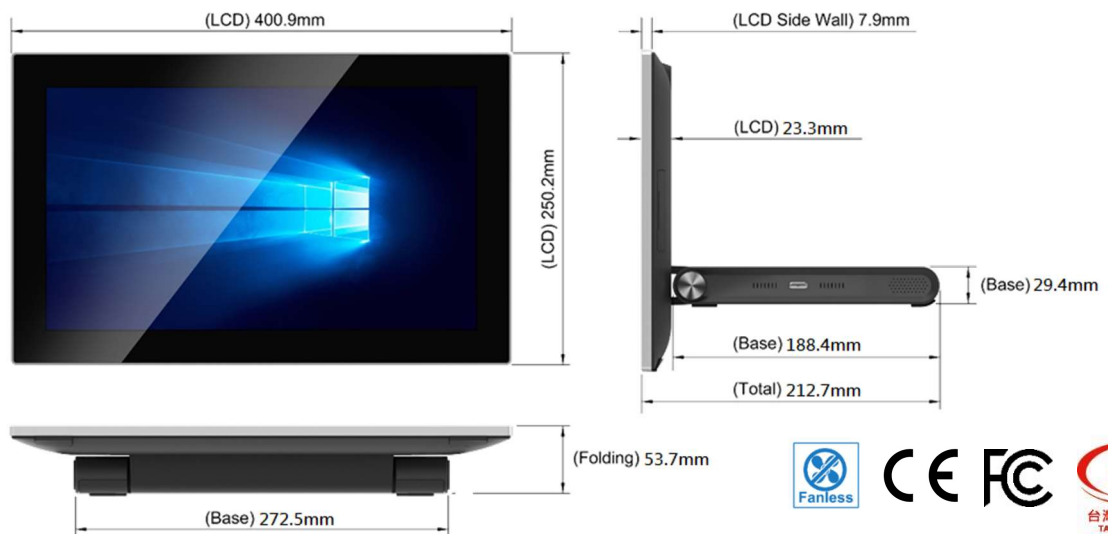
Specifications

| | | | |
|--------------------|---|--|---|
| Touch | PCT | PCT (Projected Capacitive Touch) Support 10 points Multi Touch | |
| Screen | 15.6" | 15.6" 1366 x 768 (220nits) , Optional 1920 x1080 (250nits / 300nits) | |
| Motherboard | | MA1N | |
| CPU | FCBGA | Alder Lake-N N97, N300 or N305 | |
| Memory | SO-DIMM | 1 x DDR4, Up to 16GB | |
| Storage | mSATA SSD | 1 x m.2 2280 M-key slot | |
| | 2.5" HDD or 2.5" SSD | N/A | |
| Communication | Wi-Fi / Bluetooth | Optional 802.11 ac/a/b/g/n Wireless module (m.2 2230) | |
| Interface | LAN | 1 x 2.5Giga LAN | |
| | Display | 1 x HDMI | |
| | COM | 2 x RS232 (RJ-50) RI / 5 / 12V select by BIOS | |
| | USB | | 6 x USB3.0, 2 x USB-C |
| | | | Option Internal x USB 2.0 on 10pin header |
| | Audio Connector | 1 x 3.5 mm headphone and microphone combo jack | |
| | Power | 5.5 x 2.5 mm DC-IN Voltage 12-24V | |
| Cash Drawer | 1 x Cash Drawer supported 12V or DC-IN Voltage 19V/24V select by Jumper | | |
| Other | LED indicator | 1 x Power | |
| | Power Switch | 1 x Power On/Off switch | |
| | AC Adaptor | 65W (19V/3.42A) | |
| | VESA | 75mm x 75mm | |
| | Operating temperature | 0~40°C (32~104°F) | |
| | Storage temperature | -20~60°C (-4~140°F) | |
| | Dimension | 400.9 (W) x 232.3 (D) x 250.2 (H) mm / 15.8 (W) x 9.1 (D) x 9.9 (H) inch | |
| | Weight | G.W. 5 Kg / 11 lbs N.W. 4 Kg / 8.8 lbs | |
| | Accessory | Optional RJ50 to DB9 convert cable (COM Port) Optional MSR, VFD customer display, 10.1" 2nd display...USB Peripherals | |
| | Regulation | CE , LVD , FCC , VCCI | |

I/O Interface (MA1N)



Dimensions (mm)



All information contain in this document is subject to change without prior notice.