

Optimus

User Friendly Optimal POS System



- Refined & easy installation design
- Convenient Top I/O interface
- Dual Sided Smart Card(IC Card) Reader
- Adapted PCAP Multi Touch Screen
- Easy maintenance



User Friendly Optimal POS System **Optimus**



Top I/O Interface



Dual Sided IC Card Reader



PCAP Multi Touch



Easy maintenance

Specification

| Item | Specification | |
|--------------|----------------------------|--|
| System | Processor | Intel® Celeron® J1900 (2.0 GHz) Quad-Core Processor / Fanless |
| | Chipset | Intel® Bay Trail |
| | Memory | 2GB Standard, DDR3L 1600 MT/s, Socket 1 x SODIMM |
| | Storage | M.2 SSD64 (Option : SATA 2 (3Gb/s) 2.5 inch SSD 64GB) |
| | OS | Windows 7, 10, POS Ready 7, Windows 10 IoT Entry |
| | Audio | Realtek ALC662-VD |
| Display | Type | 15" TFT LED Backlight |
| | Resolution | 1024 x 768 |
| | Brightness | 250~300 cd/m ² (typ.) |
| | Touch Screen | Projective Capacitive Touch 10Point |
| Interface | Display | 1 x VGA (With Power Output) |
| | USB | 6 (Rear 4, Back 2, USB 2.0 x 6) |
| | | 4 internal (Reserved for MSR, SCR, i-Button/Touch Controller) |
| | Serial Port | 6 (COM1~3 RJ-45 , Full Signal with 5V/12V Power Output set BIOS) |
| | | (COM4~6 internal Full Signal, 5V/12V Power Output set jumper) Reserved for IC_MSR/Cash Drawer Port) |
| | LAN | 1 x Gigabit Ethernet, RJ-45 |
| | Audio | 1 x Line-out |
| | Power DC-IN | 1 x (4 Pin Connector) |
| Power DC-OUT | 12V OUT(2nd Display Power) | |
| Power Supply | Adaptor 12V, 5A | |
| Optional | Display | 2nd Display: 9.7" TFT LCD(1024 x 768) |
| | Card Reader | MSR ISO 1,2,3 Tracks Reading, IC Card Reader(Dual sided) |

