

PT60

Small Footprint, Big
Functionality.



Features

- Compact footprint, space-saving in storage and in delivery.
- Slim and stylish, ultra-thin bezel, aluminum body 15.6" touch screen.
- Integrated 11.6" 2nd screen with optional touch screen.
- Suitable for multiple scenarios: retail, hospitality, speciality and more.
- High performance Intel N97 CPU .



Intel Celeron®
LN97 CPU



Dual Hinged
Stand



Die-Cast
Aluminum Casing



Front Panel
IP54 Spill Proof

Technical Specifications

System Information

Intel® Alder Lake-N N97 up to 3.6GHz

System Memory

- 1 x SO-DIMM DDR4 slot, 8GB RAM as standard. Max. memory support up to 16GB

TPM

Intel® F/W TPM 2.0

Display & Touch

- 15.6" 16:9 Display, resolution 1920x1080
- 300 nits, LED backlight
- PCAP multi-touch screen

Storage

1 x 128GB M.2 SSD as standard

Expansion

1 x M.2 slot (for WiFi/BT project based)

Connectivity

- 2 x USB 3.0
- 4 x USB 2.0 (2 on the side of housing)
- 1 x RJ45 Gigabit Ethernet support 10/100/1000M
- 2 x RS-232 COM DB9 Ports
- 1 x HP-jack (Mic-IN/Line-OUT)
- 1 x RJ11 cash drawer port
- 1 x VGA DB15 port
- 1 x DC-IN jack

Audio

2 x 2W speaker

Power Requirement

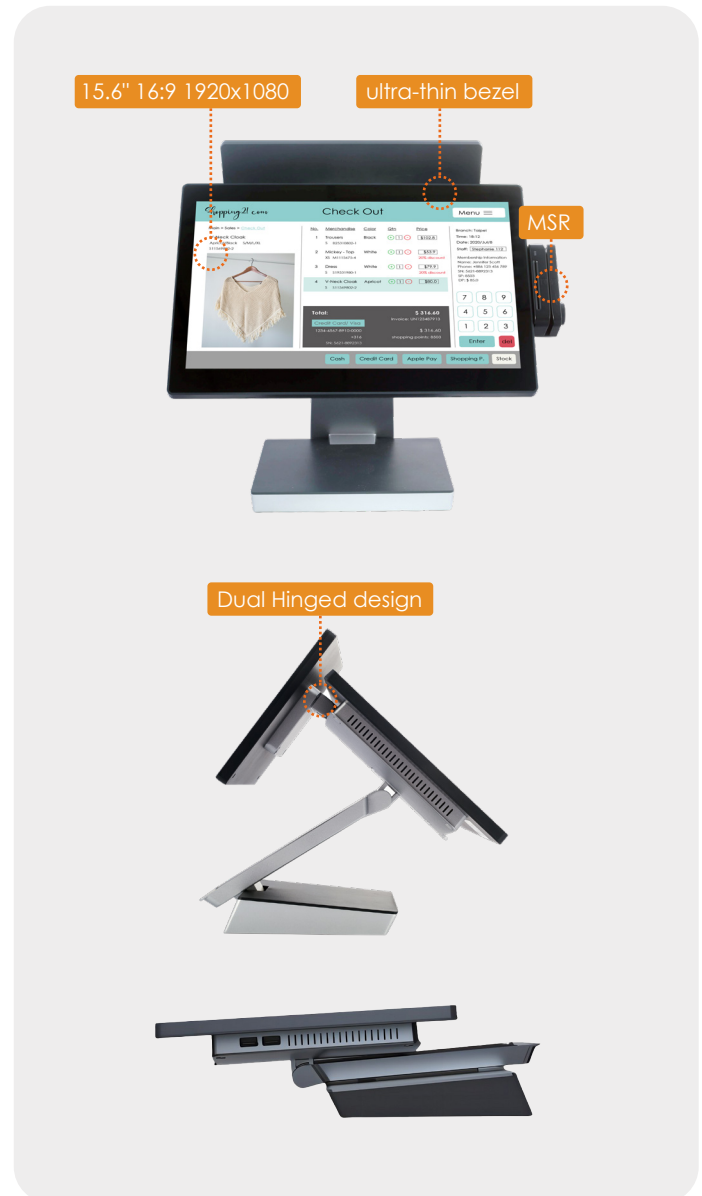
DC+12V/5A 60W Adaptor

Peripheral

- 3-Track MSR
- iButton reader
- MSR + RFID + iButton reader
- MSR + RFID + Fingerprint reader
- 11.6" 1366x768 2nd display with or without touch
- By project request: 11.6" 2nd display with Pcap touch, RFID reader or 2D barcode reader
- 2x 20 VFD, USB type

Mechanical & Construction

- Construction: Aluminum die-casting + plastic housing, color in technology black
- System fan: Fanless operation
- Weight (NW/GW): 6.6 Kgs / 7.2 Kgs
- Dimension (WxHxD): 380 x 336 x 212mm



Environmental

- Operating temperature: 0°C ~ 40°C, 10% ~ 90% Relative Humidity, Non-condensing
- Storage Temperature: -20°C ~ 60°C, 10% ~ 90% Relative Humidity, Non-condensing

Certification

CE / FCC

OS Support

Windows 10 / 11 (64 bit), Linux



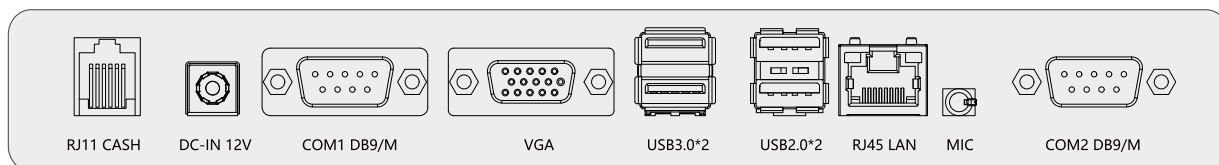
3-Tracks MSR



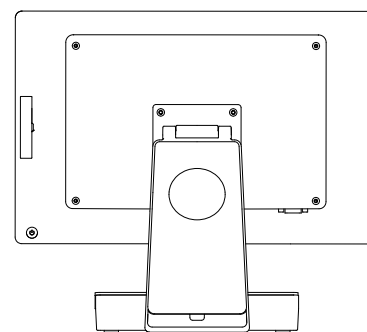
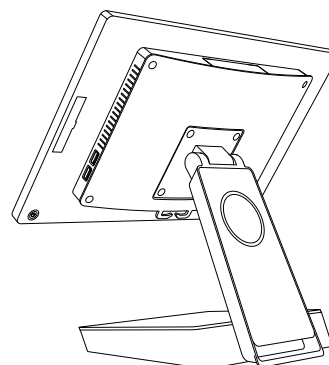
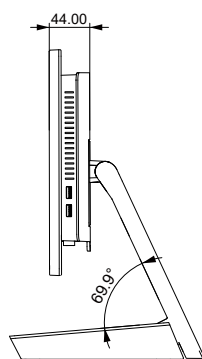
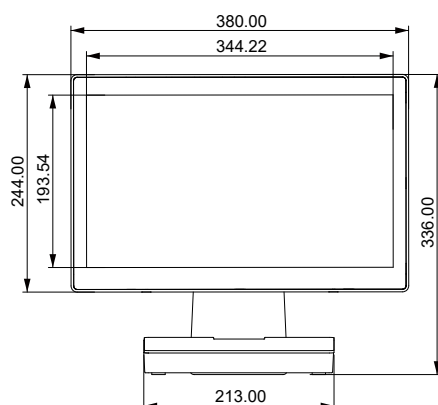
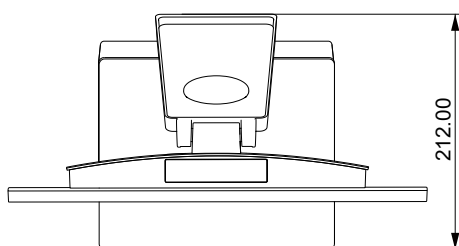
MSR + RFID + Fingerprint



MSR + RFID + iButton



Dimension



Unit: mm

Poindus Systems Corp. Headquarters

5F, No.59, Ln. 77, Xing-Ai Rd., Neihu Dist.,
Taipei City 114, Taiwan. R.O.C

+886 2 7721 4688

www.poindus.com

sales@poindus.com

Varlink Limited

Unit 1 Osbalwick Industrial Estate,
Outgang Lane, York, YO19 5UX, UK.

+ 44 1904 717180

www.varlink.co.uk

ADASYS GmbH

Max-Planck-Str. 10 70806
Kornwestheim, Deutschland

+ 49 7154 83000

www.adasys.de