

DELPOS APEXA 150

- Fashionable Design. Metal body, aluminum material
- Easy to change customer display or 2nd screen without screwdriver .
Easy to install MSR , lbutton
- Easy to replace 2.5" hard disk without opening the whole machine .
Light body , save rooms
- Stand back cover can hide the wire
- High standard of waterproof and dustproof (IP54)
- IO panel is on the top , which is convenient to find the corresponding port



MSR / Fingerprint / Rfid

2 * 20LCD / VFD

10 . 1inch LCD



CPU

Android RK3288: Quad core 1.8GB
RK3568: Quad-core Cortex-A55 up to 2.0GHz
Windows: J1900: : Quad core 2.0GHz
J4125: Quad core 2.0GHz / J6412: : Quad core 2.0GHz
(support Core i3/ i5/ i7 CPU)

OS OS Support

Android :RK3288; Android 9.0
RK3568; Android 11
Windows: Windows 7/ 10/11, Linux



Display

Android :15" LED
Windows: 15" LED



Brightness

Android: 300 nits
Windows: 300 nits



Resolution

Android: 1024 x 768
Windows: 1024 x 768



Touch Screen

Android: Capacitive touch screen
Windows: Capacitive touch screen



Tilting Angle

Android: 35-90 Degree
Windows: 35-90 Degree



RAM

Android: 2G
Windows: 4G/ 8G



SSD

Android: 16G
Windows: mSATA 64G/ 128G/ 256G SSD
SATA 2.5" 64G/ 128G/ 256G SSD



SATA Slot

Android: 1 x mSATA Slot
Windows: 1 x mSATA Slot



Serial

Android: 2 x COM with Power Selected 5/12V (COM 2/3),
Selected by Jumper, 1 x COM without Power Output
(COM 1), COM 2 is Customer Display
Windows: 2 x COM with Power Selected 5/12V (COM 2/3),
Selected by Jumper, 1 x COM without Power Output
(COM 1), COM 2 is Customer Display



USB

Android: 6 x USB 2.0 (External), 2 x USB 2.0
(Internal, reserved for touch screen, MSR)
Windows: 6 x USB 2.0 (External), 2 x USB 2.0
(Internal, reserved for touch screen, MSR)



LAN

Android: 1 x RJ-45, Giga LAN, 100 Self-adaption
Windows: 1 x RJ-45, Giga LAN, 100 Self-adaption



VGA

Android: 1 x DB-15, Female
Windows: 1 x DB-15, Female



DC

Android: 1 x +12V 5A
Windows: 1 x +12V 5A



DC Out

Android: 1 x +12V DC Jack
(Customer Display or 2nd Display)
Windows: 1 x +12V DC Jack
(Customer Display or 2nd Display)



Audio Jack

Android: 1 x Line Out, 1 x MIC In,
1 x Internal Speaker
Windows: 1 x Line Out, 1 x MIC In,
1 x Internal Speaker



Optional

Android: MSR, WIFI, lbutton, Speaker, Fingerprint reader,
RFID (only read/ read+write),
2"20 LCD customer display, 2"20 VFD customer display,
10.1 inch customer display (1280*800)
Windows: MSR, WIFI, lbutton, Speaker, Fingerprint reader,
RFID (only read/ read+write), 2"20 LCD customer display,
2"20 VFD customer display, 10.1 inch customer display (1280*800)



Packing size

Android: 42.5*40.5*26 cm
Windows: 42.5*40.5*26 cm



Volumn weight

Android: 12 kg
Windows: 12 kg