

Thin
Client

F310



ARM

ARM 64 bit CPU

PROFILE

Powered by ARM 64 bit CPU, Centerm F310 is designed to support demanding applications in order to have a smooth and outstanding performance in a session or a virtual desktop environment.

CERTIFIED BY



FEATURES

01 64 bit CPU for ARM

New generation ARM 64 bit CPU drives up OS for casual office scene.

02 Low TCO solution

Low price, low power consumption and centralized management greatly reduces TCO.

03 Multiple VDI protocol supported

Widely supports Citrix ICA/HDX and Microsoft RDP.

04 Environment friendly

Low CO2 emission, low heat emission, noise-free and space saving.

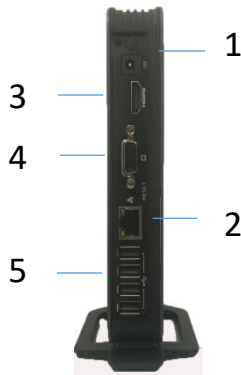
CONNECTIVITY

Front



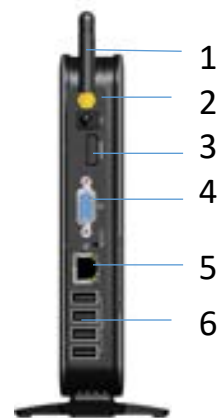
- 1. Power Button
- 2. Mic-in
- 3. Line-out
- 4. USB 2.0 port

Rear(no Wifi)



- 1. DC 5v input
- 2. RJ-45
- 3. HDMI Port
- 4. VGA Port
- 5. USB 2.0 Ports

Rear(with Wifi)



- 1. Wifi Antenna
- 2. DC 5v input
- 3. HDMI Port
- 4. VGA Port
- 5. RJ-45
- 6. USB 2.0 Ports

SPECIFICATION

Processor	ARM 64 bit CPU
Available Operating System	TOSA ¹
Protocol Clients	Citrix Receiver / Microsoft Remote Desktop Client
Management	CDMS ²
RAM (DDR3L)	1GB
Storage (SSD)	4GB
Display	VGA x 1, HDMI x 1
Resolution	1920x1200 (VGA) 1920x1080 (HDMI)
Dual Display	Support
Networking	x 1 (10/100Mbps,RJ45)
USB 2.0	x 5
Audio	Line-out x 1 , Mic-in x 1, 1/8-inch mini jack
Dimension	131mm x 31.5mm x 167mm (stand excluded)/ 131mm x76mm x179mm (stand included)
Net Weight	0.5kg
Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 5V/3A DC
TDP	< 4w
Mountings	Vertical feet, standard VESA mounting bracket
Kensington Lock	Built-in Kensington Lock Slot
Cooling	Fan-less Convection
Operation Temperature	0°C to 40°C
Relative Humidity	30% to 90% non-condensing

Optional items

RAM (DDR3L)	Available at 4GB ³
Storage (SSD)	Available at 128GB ³
Wifi	SDIO WIFI 802.11 b/g/n

1. TOSA: terminal operating system 64bit for ARM (Linux)
2. CDMS: Centerm desktop management system
3. If RAM or storage needs to customize, the motherboard shall be reformed, and also has MOU required.

Learn more visit en.centerm.com

Follow us   