

Centerm ARM
device



F310

PROFILE

Powered by PX30 CPU, Centerm F310 is designed to support demanding applications delivering smooth and outstanding performance in a standalone or a virtual desktop environment.

FEATURES

01 Powerful SoC performance

New generation ARM drives superior performance for office environments.

02 Low Cost Solution

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

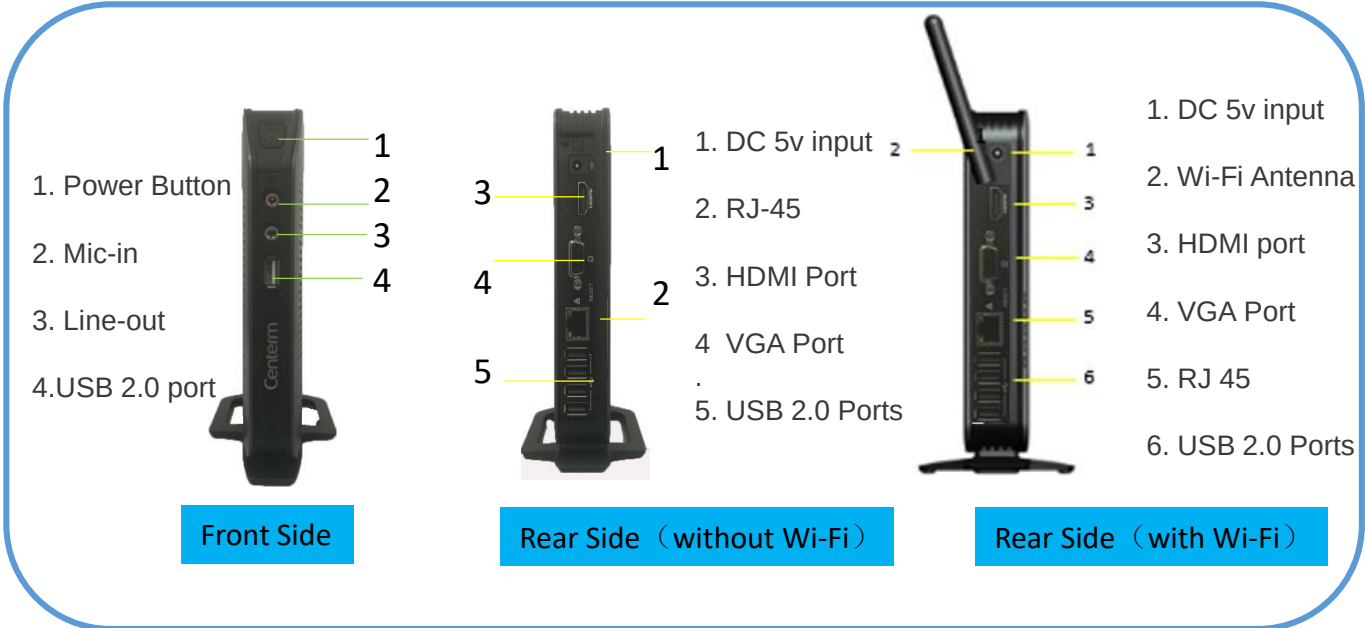
03 Multiple VDI protocols supported

Supports Citrix Workspace and Microsoft RDP.

04 Environment friendly

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

CONNECTIVITY



SPECIFICATION

SYSTEM

Processor	PX30
Available Operating System	TOSA ①
VDI/HSD Support	Citrix Receiver / Microsoft RDP 8 Compatible
Management	CDMS

MEMORY

RAM (DDR3)	1GB (up to 4 GB)
Storage (SSD)	4GB (up to 128GB)

DISPLAY

Port	VGA x 1 , HDMI x1
Resolution	1920x1080

NETWORK

LAN	x 1 (10/100 Base-T Fast Ethernet, RJ-45)
WLAN (optional)	SDIO WIFI

I/O PERIPHERAL INTERFACE

USB ports	x 5 (USB 2.0)
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AUDIO

Ports	Front: Line-out x 1 , Mic-in x 1, (1/8-inch mini jack)
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DIMENSION

Device (H x W x D)	131mm x 31.5mm x 167mm
Net Weight	0.5 kg

POWER

Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 5V/3A DC.
Power Consumption	< 8 w

MOUNTING

VESA Kit	Yes
Stand	Yes

ENVIRONMENT

Cooling	Fan-less Convection
Operation Temperature	0°C to 40°C
Relative Humidity	30% to 90% non-condensing

①: Terminal Operating System for ARM (Linux).