

C92

Build No. 20180105

PROFILE

Powered by Intel CPU, Centerm C92 is designed to support CPU-intensive and graphic demanding applications delivering smooth and outstanding performance in the standalone and virtual desktop environment.

FEATURES

➤ Powerful SoC performance

New generation Intel CPU drives up to superior digital media performance and rich HD entertainment.

➤ Low TCO Solution

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

➤ Dual display supported

➤ Multiple VDI protocol supported

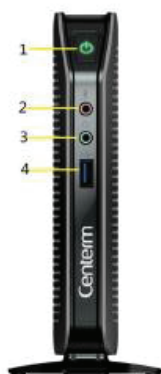
Widely supports Citrix ICA/HDX, VMware PCoIP and Microsoft RDP.

➤ Environment friendly

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



Connectivity



1. Power Button
2. Mic-in
3. Line-out
4. DVI-I Port

Front Side



1. DC 12v input
2. USB 2.0 Port
3. RJ-45
4. DVI-I Port
5. DP Port
6. USB 2.0 Ports

Rear Side

SPECIFICATION

Standard Configuration

SYSTEM	
Processor	Intel quad-Core 2.0GHz
Available Operating System	WIN 10 IOT
VDI/HSD Support	Citrix Receiver / VMware view / Microsoft RDP 8 Compatible
Management	CCCM
MEMORY	
RAM (DDR3)	2GB
Storage (SSD)	16GB
DISPLAY	
Port	DVI-I x 1 (DVI-to-VGA adapter included) , DP x 1
Resolution	1920 x1200 (DVI) / 2560 x1600 (DP)
Color Depth	32 bits
Dual Display	Supported
NETWORK	
LAN	x 1 (10/100/1000 Base-T Fast Ethernet, RJ-45)
WAN	Optional Mini PCI-E wireless (only 4 USB2.0 ports at the rear in such case)
I/O PERIPHERAL INTERFACE	
USB 2.0	Rear: x 5 (No wifi), x4 (with wifi)
USB 3.0	Front: x 1
AUDIO	
Ports	Front: Line-out x 1 , Mic-in x 1, (1/8-inch mini jack)
DIMENSION	
Device (H x W x D)	131mm x 31.5mm x 167mm
Packaging	488mm x 256mm x 108mm
Net Weight	0.55 kg
POWER	
Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 12V/3A DC.
Power Consumption	< 10w
MOUNTING	
VESA Bracket	VESA Mounting Kit
Kensington Lock	Built-in Kensington security slot
ENVIRONMENT	
Cooling	Fan-less Convection
Operation Temperature	0oC to 40oC
Relative Humidity	30% to 90% non-condensing

①: Centerm Operating System (Linux).