C91 (V2)

PROFILE

Centerm C91(V2) is a specially designed cloud client based on ARM-based processor. Built with new COS software, Citrix HDX protocol is available on C91(V2) now.

FEATURES

➢ 🐑 **Cost-effective**

Entry-level price, professional experience. Equipped with high-performance processor, support multi-format 1080P video codec, it brings customers powerful computing and visual experience in virtualization scenarios.

➢ 🐑 **Enhanced Peripherals Applications**

Combined with self-developed patents software SEP, it solves problems using USB peripherals in VDI / HSD environment.
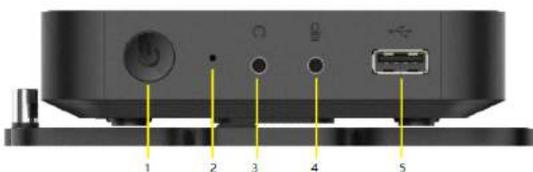
➢ 🐑 **Convenient Management**

By CCCM management software, you can achieve rapid deployment of cloud client. Through centralized management, unified deployment and distribution of software to help IT administrators significantly reduce maintenance work.

➢ 🐑 **Environment friendly**

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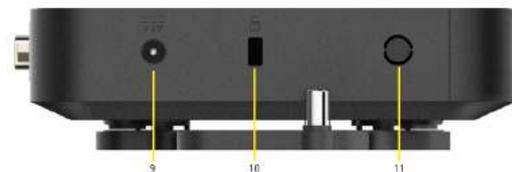
Connectivity

1. Power button
2. Power indicator light
3. Line-out
4. Mic-in
5. USB 2.0 Port

6. D-Sub(VGA) port
7. HDMI port
8. RJ-45

9. +5V DC power input
10. Kensington lock slot
11. WIFI antenna port
12. USB 2.0 Ports

SPECIFICATION

Centerm

SYSTEM	
Processor	ARM Cortex A9 Quad-Core 1.6GHz
Available Operating System	COS ①
VDI/HSD Support	Citrix Receiver / Microsoft RDP 8.1 Compatible
Management	CCCM
MEMORY	
RAM (DDR3)	1GB (Onboard)
Storage (eMMC)	4GB (Onboard)
DISPLAY	
Port	VGA x 1 , HDMI x 1
Resolution	1920 x 1080 @ 60Hz
Color Depth	32 bits
Dual Display	N/A
NETWORK	
LAN	x1 (10/100 Mbps Base-T Fast Ethernet, RJ-45)
WLAN	Optional built-in USB 802.11 b/g/n wireless
I/O PERIPHERAL INTERFACE	
USB 2.0	x 4 (front x 1, side x 3)
RJ-45	x 1
AUDIO	
Ports	Front: Line-out x 1 , Mic-in x 1 (1/8-inch mini jack)
DIMENSION	
Device	110mm x 110mm x 27mm (Without mounting kit)
Net Weight	0.174 kg
POWER	
Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 5V/3A DC
Power Consumption	< 6.1 w
MOUNTING	
VESA Bracket	VESA mounting kit
Kensington Lock	Built-in Kensington security slot
ENVIRONMENT	
Cooling	Fan-less Convection
Operation Temperature	0℃ to 40℃
Relative Humidity	30% to 90% non-condensing

①: Centerm Operating System (Linux).