

C71

PROFILE

Centerm C71 is a specialized zero client for PCoIP solution, through which you can achieve unified management of high-end graphics workstation designed to render 3D graphic solutions with the PCoIP host card.

FEATURES

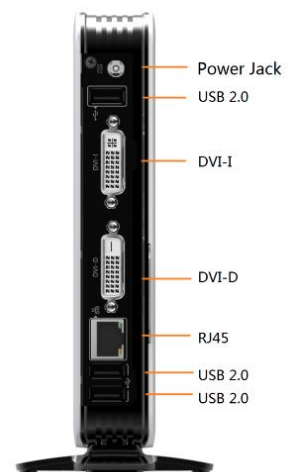
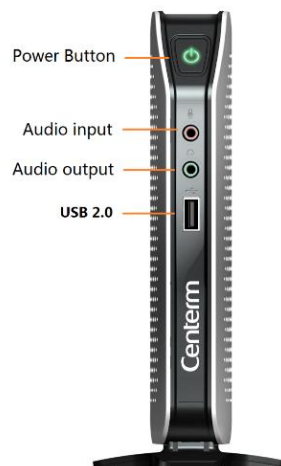
- **Specialized zero client for PCoIP solution**
C71 has excellent performance in 3D graphics, which remedies the shortcomings of CITRIX and RDP solution in 3D applications.
- **High Performance**
Support 2500x1600 super high resolution (single display) based on the high performance graphic engine and pixel processing core.
- **High Security**
All computing and storage hardware are protected in security center, only pixels are transmitted to each C71 and all data are still stored securely in data center.
- **Zero Maintenance**
No CPU, no operating system, no storage, no fan, no noise, no need to upgrade the firmware or virus database frequently.
- **Low TCO solution**
Low price, low power consumption and no maintenance guarantee the low TCO.



Connectivity



VESA Mounting



SPECIFICATION

SYSTEM

Processor	Teradici PCoIP zero client
Available Operating System	N/A
Management	PCoIP Management Console

MEMORY

RAM (DDR3)	Onboard 512MB
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DISPLAY

Port	1x DVI-I port (1 VGA adapter included), 1x DVI-D Port
Resolution	1920 x 1200 @ 60Hz
Color Depth	Up to 24bits true color
Dual Display	Supported

Network

LAN	x1 (10/100/1000 Base-T Fast Ethernet, RJ-45)
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I/O PERIPHERAL INTERFACE

USB 2.0	x3 (rear), x1 (front)
RJ-45	x 1

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), upright	131mm x 31.5mm x 167mm
Packaging	294mm×188mm×67mm
Net Weight	0.55 kg

Power

Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 12V/3A DC
Power Consumption	6.5w

Mounting

VESA Bracket	VESA Mounting Kit (optional)
Kensington Lock	Built-in Kensington Lock Slot

ENVIRONMENT

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

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