Centerm

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.
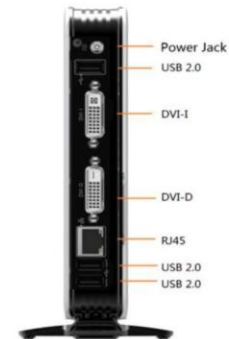
➢ **Low TCO solution**

    Low price, low power consumption and no maintenance guarantee the low TCO.

RoHS   FC   CE

IC UL

Connectivity

VESA Mounting

Power Button
Audio input
Audio output
USB 2.0

Power Jack
USB 2.0
DVI-I
DVI-D
RJ45
USB 2.0
USB 2.0

SPECIFICATION

SYSTEM	
Processor	Teradici PCoIP zero client
Available Operating System	N/A
Management	PCoIP Management Console
MEMORY	
RAM (DDR3)	Onboard 512MB
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)
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)
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