

## C75

### PROFILE

Centerm **zero client** C75 is a specialized solution for accessing **Windows MultiPoint Server™**, **Userful MultiSeat™ Linux and Monitors Anywhere**, which offers **good performance at a low cost**. Without local operating system and storage, C75 presents server desktop and applications perfectly to the users once it is powered on and connected to the server.

### FEATURES

#### ➤ Specialized zero client

Excellent accessing device specially designed for Windows MultiPoint Server™, Userful MultiSeat™ Linux and Monitors anywhere.

#### ➤ Low Cost Solution

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

#### ➤ High Performance

Full-HD multimedia and good quality voice supported

#### ➤ Compact, Flexible & secure

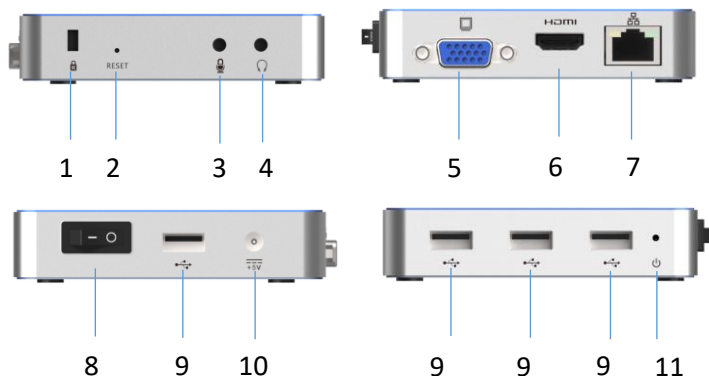
Small size, fan-less design, VESA mountable, anti-theft kensington lock.

#### ➤ Environment friendly

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



### Connectivity



1. Kensington Lock
2. Reset
3. Mic-in
4. Line-out
5. VGA Port
6. HDMI Port
7. LAN Port
8. Power Switch
9. USB Port
10. DC Port
11. LED Light

## SPECIFICATION

<b>SYSTEM</b>	
Chipset	SoC
Available Operating System	N/A
Server OS Support	Windows Multipoint Server 2012, Useful Multiseat Linux, Monitors Anywhere
<b>STORAGE</b>	
Storage	N/A
<b>GRAPHIC</b>	
Port	VGA x 1 (Dsub -15), HDMI x 1
Resolution	VGA up to 2048 x 1152 HDMI up to 1920 x 1080
<b>NETWORK</b>	
LAN	x1 (10/100/1000 Base-T Fast Ethernet, RJ-45)
<b>I/O PERIPHERAL INTERFACE</b>	
USB 2.0	x 4
RJ-45	x 1
<b>AUDIO</b>	
Ports	Line-out x 1 , Mic-in x 1, (1/8-inch mini jack)
<b>DIMENSION</b>	
Device (H x W x D),	93.5mm x 93.5mm x 20.4mm
Packaging	0.63kg
Net Weight	0.2kg
<b>POWER</b>	
Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 5V/3A DC
Power Consumption	3.3w
<b>MOUNTING</b>	
VESA Bracket	VESA Mounting Kit
Kensington Lock	Built-in Kensington Lock Slot
<b>ENVIRONMENT</b>	
Cooling	Fan-less Convection
Operation Temperature	0°C to 40°C
Relative Humidity	30% to 90% non-condensing