

Centerm

Thin
Client

H660



PROFILE

Centerm H660 thin client supports dual operating system individually running at the same time without any reliability on each other, delivering a highly secure solution.



Build No. 20191018

FEATURES

01 High Performance

The two mainboards are both configured with high performance dual core CPU.

02 Two standalone operating system

Support two standalone operating system running at the same time with interfaces, network, RAM, storage and computing separated thoroughly.

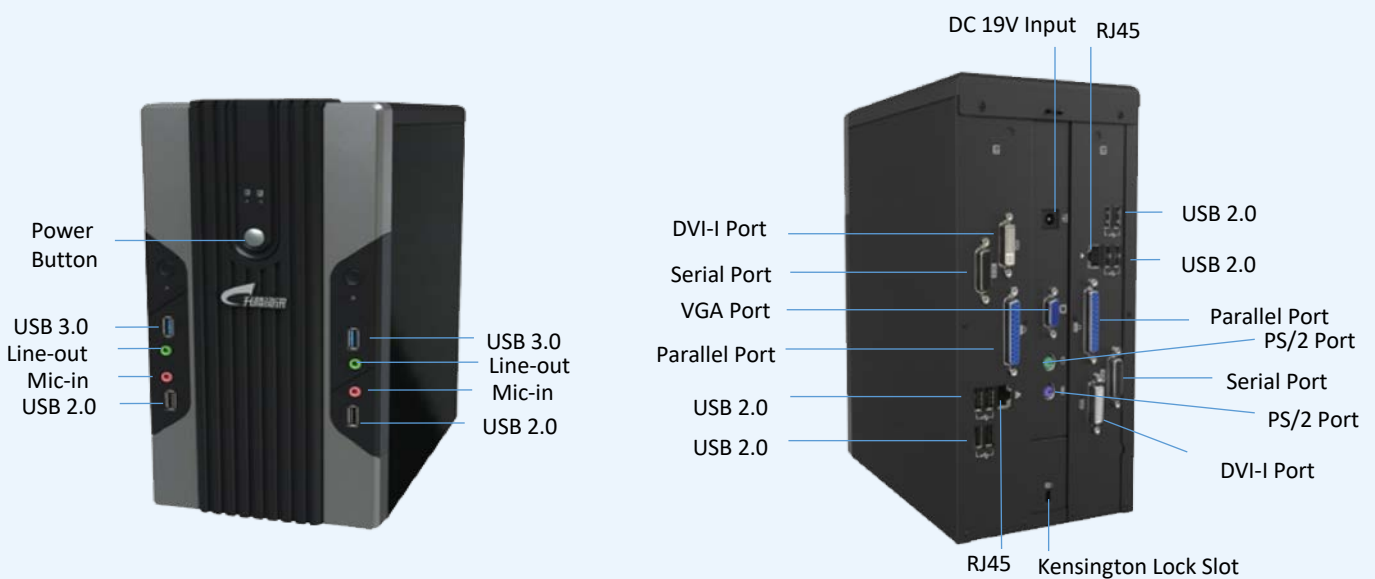
03 Multiple interfaces

Each mainboard has 4 serial port, 1 parallel port, 5 USB 2.0 port, 1 USB 3.0 port, 1 DVI-I port.

04 Multiple VDI protocol supported

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

CONNECTIVITY



SPECIFICATION

Item	Mainboard 1	Mainboard 2
Processor	Intel dual-core 2.41GHz	Intel i3 dual-core 3.7GHz
Available Operating System	WES7 / WIN 10 IOT	WES7 /WIN 10 IOT
Protocol Clients	Citrix receiver/ Microsoft Remote Desktop Client / Vmware™ Horizon View™ Client	
Management	CDMS ¹	CDMS ¹
RAM	2GB DDR3L	4GB DDR4
Storage	8GB SATA	64GB SSD
Display	1 VGA, 2 DVI-I	
Resolution	1920 x1200 @ 60Hz	1920 x1200 @ 60Hz
Network	x1 (10/100/1000Mbps,RJ45)	x1 (10/100/1000Mbps,RJ45)
USB 2.0	x 5	x 3
USB 3.0	x 1	x 3
Serial Port	x 1 (extensible to 4 via cable)	x 1 (extensible to 4 via cable)
Parallel port	x 1	x 1
Audio	Line-out x 1 , Mic-in x 1	Line-out x 1 , Mic-in x 1
Device (mm)	245mm x140mm x 272mm	
Net Weight	3.2 kg	
Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 19V/7.89A DC	
TDP	< 15w	< 50w
Kensington Lock	Built-in Kensington Lock Slot	
Cooling	Fan-less Convection	Fan Convection
Operation Temperature	0°C to 40°C	
Relative Humidity	30% to 90% non-condensing	

Optional items

Item	Mainboard 1	Mainboard 2
Processor	Intel quad-core 2.0 GHz	Intel i5 quad-core 3.2GHz Intel i7 quad-core 3.4GHz
Memory	Available at 8GB	Available at 16GB
Storage	SSD: available at 128GB 1 internal HDD: available at 1TB Support dual storage (HDD + SSD)	SSD: available at 512GB 1 internal HDD: available at 1TB Support dual storage (HDD + SSD)
Network	1 x Mini-PCIE wireless module	1 x Mini-PCIE wireless module