

D660

PROFILE

D660 is a cost efficient and energy saving alternative to PCs, which delivers rich multimedia capabilities and PC-like user experience.

FEATURES

➤ **Cost-effective**

Low price and high performance with intel CPU

➤ **Low power consumption**

A green product with low power consumption and low CO2 emission

➤ **Multiple interfaces**

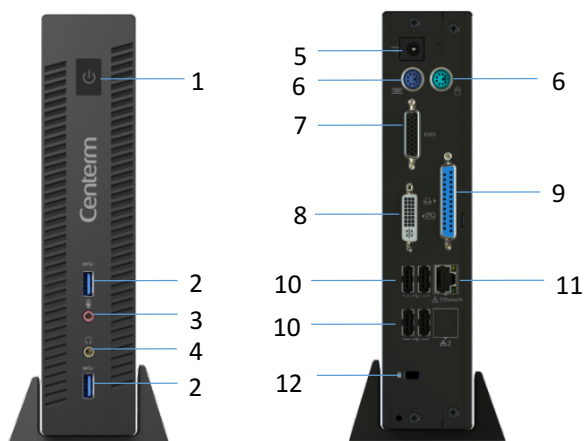
4 serial port, 1 parallel port, 2 USB 3.0 port, 4 USB 2.0 port, 1 DVI-I port

➤ **Multiple VDI protocol supported**

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



Connectivity



1. Power button
2. USB 3.0 Port
3. Mic-in
4. Line-out
5. DC 19V input
6. SePS/2 Ports
7. Serial Port
8. DVI-I Port
9. Parallel Port
10. USB 2.0 Port
11. RJ-45
12. Kensington Lock Slot

SPECIFICATION

Centerm

SYSTEM

Processor	Intel i3-4170 dual core 3.7GHz or Intel i5-4570s quad core 2.9GHz
Available Operating System	WES7 / WES8 / Win 10 IOT
VDI/HSD Support	Citrix Receiver / VMware View Client / Microsoft RDP 8
Management	CCCM

MEMORY

RAM (DDR3)	4GB (Max up to 16GB)
Storage (Hard Disk)	500GB (up to 1TB), optional 8GB SSD (up to 128GB) Support dual-storage configuration.

DISPLAY

DVI	x 1 (VGA Convertor included)
DP	Optional
Resolution	1920x1200 (DVI) 3840 X2160(DVI to HDMI)
Color Depth	32 bits

NETWORK

LAN	x1 (10/100/1000 Base-T Fast Ethernet, RJ-45) x1 optional (10/100/1000 Base-T Fast Ethernet, RJ-45)
WLAN	Optional Mini PCI-E wireless

I/O PERIPHERAL INTERFACE

USB 2.0	x 4 rear
USB 3.0	x 2 front
Serial Port	x 1 (extensible to 4 via cable)
Parallel port	x 1
PS/2	x 2

AUDIO

Ports	Line-out x 1 , Mic-in x 1
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DIMENSION

Device (including the stand)	206mm x 83mm x 223mm
Packaging	483mm x 286mm x 115mm
Net Weight	1.54 kg

POWER

Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 19V/4.74A DC
Power Consumption	Desktop mode: 15.276w, Full-load mode: 37.316w

MOUNTING

Stand	Vertical feet standard
Kensington Lock	Built-in Kensington lock slot

ENVIRONMENT

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

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