Centerm

**Enterprise
Thin Client**

D620

TPM

4K ULTARHD

DP

PROFILE

D620 is a highly efficient and powerful thin client for both local computing and Microsoft, Citrix, VMware virtual desktop environments.   It has a zero-client style desktop with TOS or a Windows 10 IoT.

CERTIFIED BY

RoHS   FC   C E

Build No. 20210110

Features

01 Real 4K display

DP could support resolution rate up to 4K.

02 Multiple interfaces

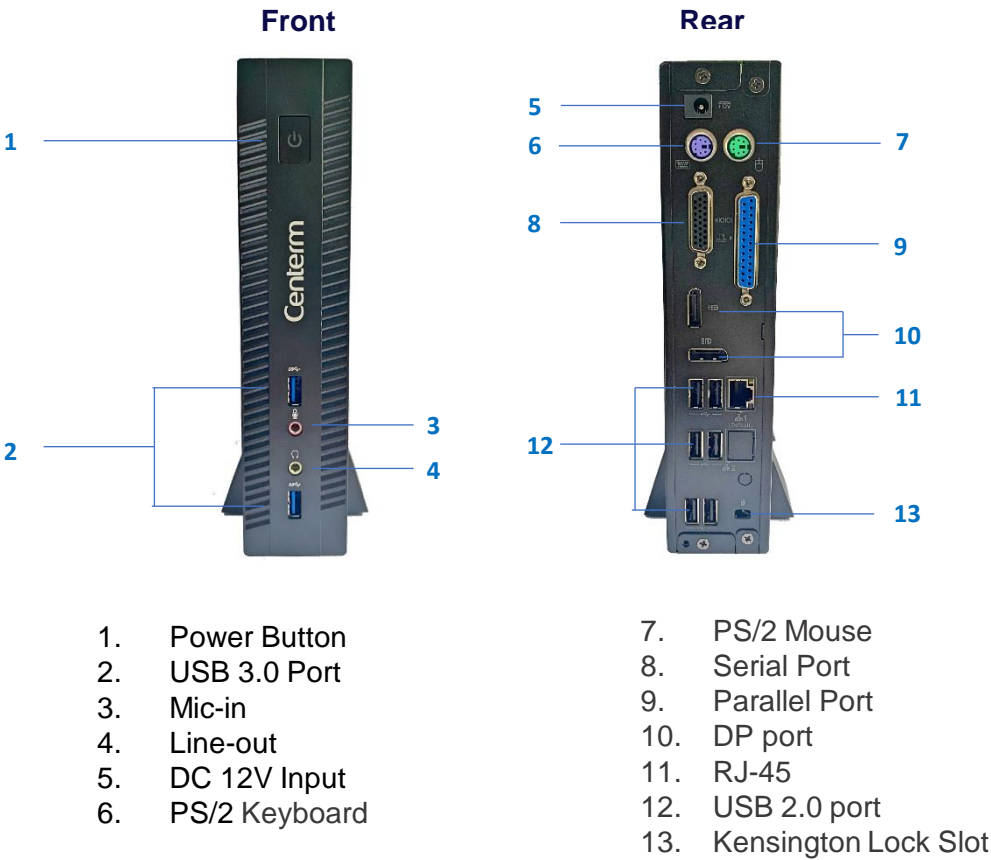For various applications and business demands

03 Trusted Platform Module

Giving businesses a layer of protection for data from penetration.

04 Multiple VDI protocol supported

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

Connectivity

Front

Rear

1. Power Button
2. USB 3.0 Port
3. Mic-in
4. Line-out
5. DC 12V Input
6. PS/2 Keyboard
7. PS/2 Mouse
8. Serial Port
9. Parallel Port
10. DP port
11. RJ-45
12. USB 2.0 port
13. Kensington Lock Slot

SPECIFICATION

Processor	Intel Celeron Quad Core 2.0 GHz
Available Operating System	WIN 10 IOT / TOS[1]
Protocol Clients	Citrix receiver/ Microsoft Remote Desktop Client / Vmware™ Horizon View™ Client
Management	CDMS[2]
RAM (DDR4)	4GB up to 16GB
Storage (SSD)	128GB m.2 NAND SSD Storage up to 512GB
Display	2 x DP
Resolution	3840x2160@60Hz (DP) [3]
LAN	x 1 (10/100/1000Mbps,RJ45)
USB 2.0	x 6
USB 3.0	x 2
Serial Port	x 1 (extensible to 4 via cable)
Parallel Port	x 1
PS/2 Port	x 2
Audio	Line-out x 1 , Mic-in x 1
Dimension	206mm x 48mm x 215mm (stand excluded)/ 206mm × 83mm ×223mm (stand included)
Net Weight	1.18 kg
Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 12V/3A DC
TDP	< 10w
Mountings	Vertical feet standard
Security	Standard Kensington anti-theft keyhole
Cooling	Fan-less Convection
Operation Temperature	0℃ to 40℃
Relative Humidity	30% to 90% non-condensing

Optional items

RAM (DDR4)	Available at 16GB
Storage	1 *mSATA， 1* M.2:
Networking	Additional 1 x (10/100/1000Mbps,RJ45) 1 x M.2 wireless module
Serial Port	Extensible to 6
Speaker	Internal
TPM module	2.0 Hardware

1. TOS: terminal operating system (Linux)
2. CDMS: Cinfin desktop management system
3. Display performance depends on workloads and memory bandwidth.
   4Kx2K@60Hz supported only on 1 display at one time due to memory bandwidth limitation.

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