

## N660

### PROFILE

N660 All-in-One thin client is the perfect replacement of PC plus monitor solution adopting high performance Intel i3/i5 processor, big 18.5" LCD screen and elegant design.

### FEATURES

➤ **Professional operating system**

Installed with Centerm professional WES7 cloud client operating system, secure and reliable, simple and easy to use.

➤ **VDI Support**

Support Citrix, VMware and Microsoft virtualization solutions and offer smooth user experience.

➤ **Leading the All-in-One Trend**

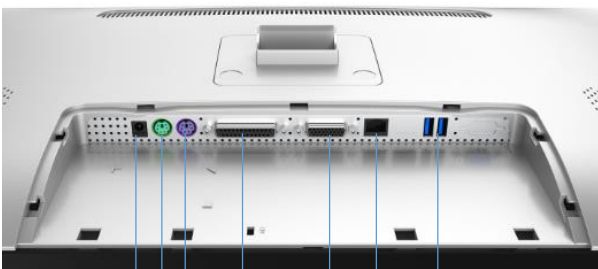
With the compact and stylish appearance, greatly saves users' space.

➤ **Varied Peripherals**

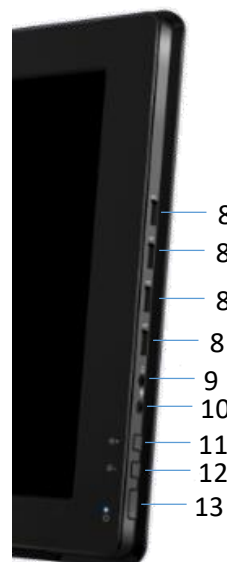
6 USB ports, compatible with major peripherals.



### Connectivity



1 2 3 4 5 6 7



1. DC 19V input
2. PS/2 Mouse
3. PS/2 Keyboard
4. Parallel Port
5. Serial Port
6. RJ-45
7. USB 3.0 Ports
8. USB 2.0 Ports
9. Line-out
10. Mic-in
11. Brightness Up
12. Brightness Down
13. Power Button

<b>SYSTEM</b>	
Processor	Intel i3-4170S Dual core 3.7GHz or Intel i5-4570S Quad core 2.9GHz
Available Operating System	WES 7 / WES 8 / Win 10 IOT
Management	CCCM
<b>MEMORY</b>	
RAM (DDR3)	2GB ( Max up to 8GB)
Hard Disk	320GB ( up to 500GB), optional mSATA SSD
<b>DISPLAY</b>	
Screen	18.5"
Resolution	1366 * 768, VGA up to 2560 *1600 @ 60Hz (optional)
<b>NETWORK</b>	
LAN	x1 (10/100/1000 Base-T Fast Ethernet, RJ-45)
WLAN	Optional Mini PCI-E wireless
<b>I/O PERIPHERAL INTERFACE</b>	
USB Port	x 6 (side: USB 2.0 x 4, rear: USB 3.0 x 2)
RJ-45	x 1
PS/2 port	x 2
Serial Port	x 1 (extensible to 4 via cable)
Parallel Port	x 1
<b>AUDIO</b>	
Port	Mic-in x 1, Line-out x 1
<b>DIMENSION</b>	
Device (including the stand)	485.2mm x 206mm x 385mm
Packaging	574mm x 226mm x 464mm
Net Weight	5.92 kg
<b>POWER</b>	
Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 19V/4.74A DC
Power Consumption	28.12w
<b>MOUNTING</b>	
Stand	Vertical feet standard / Wall mounted
Security	Standard Kensington anti-theft keyhole
<b>ENVIRONMENT</b>	
Cooling	Fan convection
Operation Temperature	0°C to 40°C
Relative Humidity	30% to 90% non-condensing