

Thin
Client

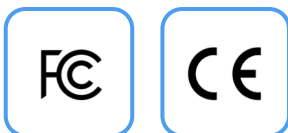
TS660



PROFILE

Based on Trusted Computing Technology, Centerm TS660 provides a security solution for sensitive computing environments and giving businesses a layer of protection for company data with Trusted Platform Module (TPM).

CERTIFIED BY



FEATURES

01 Built with Security in mind

Trusted platform module (TPM) which is an integrated cryptographic security chip that ensures only authorized access to networks under the certification requirements of the Trusted Computing Group.

02 System Protection

Support system restore protection and one-key reset, which can avoid end users breaking their systems.

03 Centralized Management

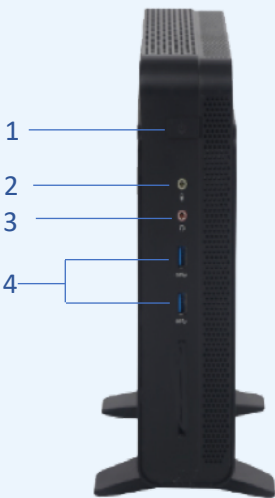
CDMS provides centralized management, including remote configuration, patch updating, system maintenance, print management, application issue.

04 More than 30% higher on performance

Quad core and Hexe core are available, Support M.2, PCIE and sata3.0

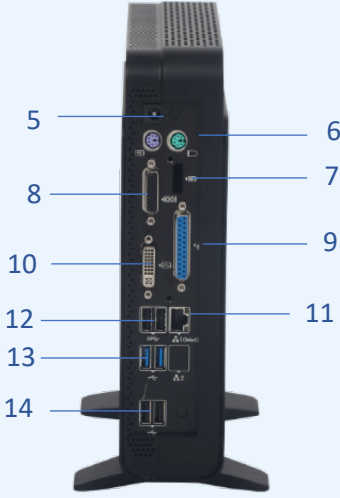
CONNECTIVITY

Front



- 1. Power button
- 2. Mic-in
- 3. Line-out
- 4. USB 3.0 ports

Rear



- 5. DC 19V input
- 6. PS/2 interface
- 7. DP port (optional)
- 8. Serial port
- 9. Parallel port
- 10. DVI-I port
- 11. RJ-45
- 12. USB 2.0 ports
- 13. USB 3.0 ports
- 14. USB 2.0 ports

SPECIFICATION (standard)

Processor	Intel i3 quad-core 3.6GHz
Available Operating System	WIN 10 IOT
Management	CDMS ²
RAM (DDR4)	4GB
Storage (SSD)	64GB
Display	DVI-I x 1 (DVI-to-VGA adapter included), DP x 1
Resolution	1920x1200 @60HZ
Color Depth	32 bits
Triple Display	Support
LAN	x 1 (10/100/1000 Base-T Fast Ethernet, RJ-45)
USB 2.0	x 4 rear
USB 3.0	x 4 (2 in front, 2 in rear)
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	488mm x 256mm x 108mm
Net Weight	1.9 kg
Adapter	World wide auto sensing 100-240V AC, 50/60 Hz, 19V/6.32A DC
Power Consumption	< 120w
Stand	Vertical feet standard
Security	Standard Kensington anti-theft keyhole
Cooling	Fan-less Convection
Operation Temperature	0°C to 40°C
Relative Humidity	30% to 90% non-condensing

1. TOS: terminal operating system (Linux)
2. CDMS: Centerm desktop management system

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SPECIFICATION (optional)

Processor	Intel i5-hexa-core 2.8GHz Intel i5-hexa-core 3.0 GHz Intel i7-hexa-core 3.2GHz
RAM (DDR4)	Available at 32GB
Storage	SSD(mSATA/M.2): available at 512GB 1 x internal HDD: available at 1 TB Dual storage (HDD+SSD) supported
Network	Additional 1 x (10/100/1000 Base-T Fast Ethernet, RJ-45) 1 x Mini-PCIE wireless module / 1 x M.2 wireless module
USB 3.0	x 1 (another one will be used for Wifi antenna)
Serial Port	Extensible to 6
TPM Module	Optional
Internal Speaker	x 1

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