TS660 (V2)

PROFILE

Based on Trusted Computing Technology, Centerm TS660 (V2) provides a security solution for sensitive computing environments and giving businesses a layer of protection for company data with Trusted Platform Module (TPM).

FEATURES

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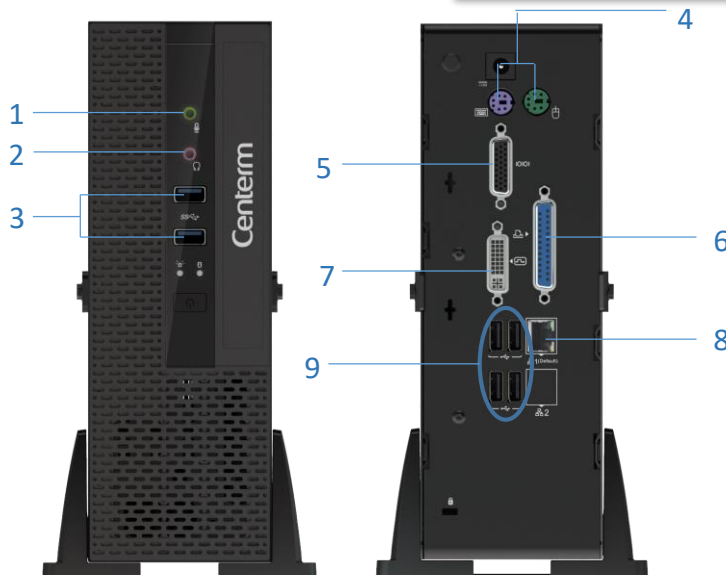
➢ **System Protection**
Support system restore protection and one-key reset, which can avoid end users breaking their systems.

➢ **Centralized Management**
CCCM provides centralized management, including remote configuration, patch updating, system maintenance, print management, application issue.

Connectivity

1. Mic-in
2. Line-out
3. USB 3.0 port
4. PS/2 interface
5. Serial port
6. Parallel port
7. DVI – I port
8. RJ-45
9. USB 2.0 port

SPECIFICATION

Centerm

SYSTEM	
Processor	Intel CPU, including G3900, i3 – 6100, i5 – 6500, i7 – 6700
Operating System	WES 7 (Win 10 IOT / Xpe for optional)
MEMORY	
RAM (DDR3)	2GB (Max up to 16GB)
Storage	500GB hard disk (SSD for optional). Support dual-storage configuration.
HARDWARE	
Hardware Platform	Skylake Platform
CHIPSET	
Chipset	H110 Chipset
SOFTWARE	
Management Software	CCCM, Centerm SEP
NETWORK	
LAN	x 1 Gigabit NIC (Max up to 2)
I/O PERIPHERAL INTERFACE	
Serial Port	x 4 (Max up to 6)
Parallel Port	x 1
PS/2 Interface	x 2
USB 2.0	x 4 (Rear)
USB 3.0	x 2 (Front)
Display Interface	x 1 DVI – I (1 DP interface for optional)
Headphone Port	x 1
Microphone Port	x 1
Drive	Laptop type cd-rom (optional)
Kensington Lock	Kensington Security Slot
DIMENSION	
Dimensions (W x D x H)	221.4 x 86.0 x 235.0 mm