

C800

Ultra-light x86 Thin Client supporting Microsoft RDP, Citrix, VMware View



Feature

- Ultra-light and fanless design
- Designed with Intel Bay Trail-M platform Dual-Core CPU
- Support Microsoft RDP, Citrix, VMware View
- Optional WLAN module
- Support Kensington lock and VESA mount

Specification

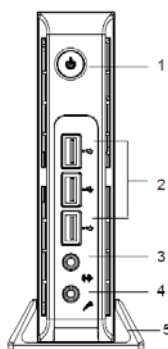
Processor	CPU	Intel Celeron N2807 Dual-Core 1.58GHz up to 2.16GHz (burst frequency)		
Memory	RAM	X 1 SO-DIMM socket for DDR3L 1333MHz RAM up to 8GB		
Display	Resolution	up to 1920 X 1200		
	Graphic Engine	Intel Gen7		
Audio	Speaker	X 1 (Built-in 1W internal speaker)		
Storage	X 1 mSATA connector eMMC (4GB~32GB manufacturing option)			
I/O Physical	DVI-I	X 1		
	DVI-D	X 1 (alternative to DisplayPort)		
	USB 3.0	X 1 (rear)		
	USB 2.0	X 3 (front)		
	Mic-in	X 1		
	Line-out	X 1		
Networking	LAN	X 1 (RJ-45, 10/100/1000 Base-T)		
	WLAN	(Optional, mini-PCIe interface*)		
Environment	Temperature	Operation	32° to 95° F (0° to 35° C)	
		Storage	-4° to 140° F (-20° to 60° C)	
	Relative Humidity	20% to 80% non-condensing		
Power	Power Supply	24W, DC 12V/2A external power adapter		
Mounting	Foot Stand	Vertical		
	VESA Bracket	(Optional)		
Security	Kensington Lock	.Yes		
OS support	Windows Embedded Standard 7 / Win10 IoT Enterprise / Linux per request			
Physical Characteristics	Chassis Housing	Plastic and metal		
	Dimension	Terminal	35 (W) X 155 (H) X 120(D) mm	
		Packing : Single Box	83 (W) X 232 (H) X 205 (D) mm, Weight: 1.3 KG	
		Packing : Carton	662 (W) X 265 (H) X 355 (D) mm, 12 in 1	
Regulatory Compliance	CE / FCC			

* Note: For mini PCIe interface of C800, USB signal is not supported

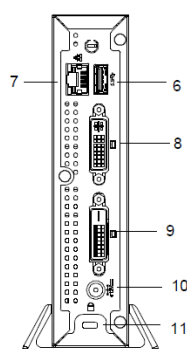
* Specifications subject to change without notice.

Drawing

Front View



Rear View



Front View

1. Power button
2. USB 2.0
3. Line-out
4. Mic-in
5. Cradle

Rear View

6. USB 3.0
7. RJ-45
8. DVI-I
9. DVI-D (alternative to DisplayPort)
10. DC jack
11. Kensington Lock