

F810

High performance Thin Client with Intel® Celeron® J1900 processor, 1 x LAN, 6 x USB, 2 x COM , 1 x Parallel , DP & DVI-I, and WiFi



Feature

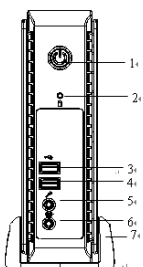
- Powered by the next generation Intel® Celeron® J1900 quad-core 2GHz SoC processor
- Supports dual displays DP & DVI-I
- Supports two USB 3.0 ports and four USB 2.0 ports
- Supports two COM ports and one parallel port (via daughter board)
- Mini PCIe for WiFi module (optional)

Specification	Model	F810	
Processor	CPU	Intel® Celeron® J1900 quad core 2GHz	
Memory	RAM	One SO-DIMM socket support DDR3L 1333 up to 8GB	
Display	Resolution	Up to 2560x1600 pixels	
	Display Data Control	Intel Gen7 graphic engine	
Audio	Speaker	x 1 (Speaker-out jack)	
Storage		x 1 SATA II	
I/O Physical	USB (1.1/2.0)	Front	x 2
		Rear	x 2
	USB 3.0	Rear	x 2
		DisplayPort	x 1
	Video	DVI-I	x 1
		Mic-in	x 1
	Audio	Line-out	x 1
		PS/2	x 2
	COM Port		x 2
	Parallel Port		x 1
Networking	LAN	x 1 (RJ-45, 10/100/1000 Base-T)	
Other Expansion	Mini PCIe Slot	x1	
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	36W, DC 12V/3A external power adapter	
Mounting	Foot Stand	H or V	Vertical
	Metal VESA Mounting Bracket		Optional
Security	Kensington Lock		Yes
OS support			Windows WES8 / Linux / WES7
Physical Characteristics	Chassis Housing		Plastic and metal
	Dimension	Terminal	60 (W) x 200 (H) x 156 (D) mm
		Packing : Single Box	105 (W) x 338 (H) x 269 (D) mm
Packing : Carton		315 (W) x 550 (H) x 375 (D) mm, 5 boxes in one carton	
Regulatory Compliance			CE/ FCC

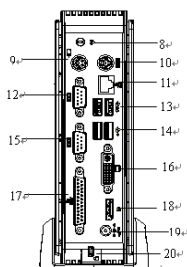
Specifications subject to change without notice.

Mechanical Layout/ Drawing

Front Side View



Rear Side View



Front Side View

1. Power button
2. Storage active LED
3. USB 2.0 port
4. USB 2.0 port
5. Audio port (MIC in)
6. Audio port (line-out)
7. Cradle

Rear Side View

8. Antenna
9. PS/2 for mouse
10. PS/2 for keyboard
11. Ethernet
12. COM2 port
13. USB 3.0 ports x 2
14. USB 2.0 ports x 2
15. COM1 port
16. DVI-I port
17. Parallel port
18. Display port
19. DC jack
20. Kensington lock

