



## Feature

- Intel Atom D2550 Dual Core 1.86 GHz CPU with NM10 chipset
- Dual DVI (alternative to serial port)
- 5 USB ports + upper USB chamber with security design
- Optional wireless device (internal WLAN module and USB WiFi dongle)
- Metal VESA Mounting Bracket (optional)
- Support Microsoft RemoteFX, Citrix HDX
- Eco-design passed by Energy-related Products Directive (EuP/ErP 2013)



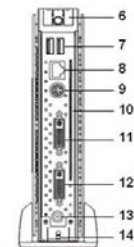
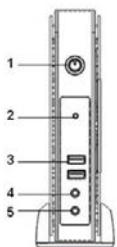
Specification	Model	L800	
Processor	CPU / Chipset	Intel Atom D2550 Dual Core 1.86 GHz + NM10	
Memory	RAM	One SO-DIMM socket supports DDR3 800/1066 MHz from 1GB to 4GB	
Display	Resolution	up to 1920x1200 (DVI) / 2560 x 1600@60Hz (DP)	
	Video Memory	Dynamic Video Memory Technology (DVMT) supports up to 384MB of video memory	
	Display Data Control	Intel® Graphics Media Accelerator 3650 (Integrated in Atom D2550 CPU)	
Audio	Speaker	x 1 (Build-in 1W internal speaker)	
Storage		x 2 (7 pin and 22 pin SATA conn. for DOM)	
I/O Physical	PS/2	x 1 (For K/B or Y cable for mouse and K/B)	
	USB (1.1/2.0)	Front	x 2
		Rear	x 2
		Top	x 1 (within the upper USB chamber)
	Video	DVI-I	x 1 (optional DVI-to-VGA adapter)
		DVI-D	x 1 (alternative to serial port)
	Audio	Mic-in	x 1
Line-out		x 1 (Speaker-out jack)	
Networking	LAN	x 1 (RJ-45, 10/100/1000 Base-T)	
	WLAN	Optional (Internal USB header and mini PCIe socket for WLAN module)	
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			Linux / Windows CE / Windows XP Embedded / Windows Embedded Standard 7
Physical Characteristics	Chassis Housing		Plastic and metal
	Dimension	Terminal	42 (W) x 198 (H) x 140 (D) mm, N.W.: 1.15 Kg
		Packing : Single Box	85 (W) x 303 (H) x 295 (D) mm
	Packing : Carton	628 (W) x 330 (H) x 455 (D) mm, 10 boxes in one carton	
Regulatory Compliance			CE/ FCC/ UL

Specifications subject to change without notice.

## Mechanical Layout/ Drawing

Front Side View

Rear Side View



Front Side View

1. Power button
2. HDD LED
3. USB 2.0 ports x 2
4. Audio port (MIC-in)
5. Audio port (Line-out)

Rear Side View

6. USB 2.0 ports x 1 (within the upper USB chamber)
7. USB 2.0 ports x 2
8. RJ-45 LAN port
9. PS/2 port
10. Label card slot
11. DVI-D port (alternative to Display Port and serial port)
12. DVI-I port
13. DC jack
14. Kensington Lock