

U800

Ultra-light with Intel Atom CPU and chipset, 4 x USB, 1x LAN
Thin Client



NEW

Feature

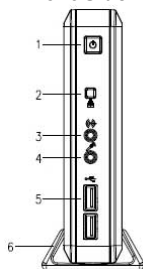
- Ultra-light and fanless design
- Intel Atom 1.6GHz and Intel 945GSE, ICH7-M
- Side plate changeable for ODM option
- Four USB ports
- DVI-I Support
- Optional WLAN Module
- support Kensington lock and VESA mount

Specification		Model no.	U800
Processor	CPU / Chip Set		Intel Atom N270 1.6 GHz (Diamondville)/ Intel 945GSE + ICH7-M
Memory	RAM		One SO-DIMM sockets support DDR2 400/533 from 256MB to 1GB
Display	Resolution		Up to 1600x1200x 32 bit color
	Video Memory		32/64/128/256MB frame buffer using system memory
	Display Data Control		On-board Intel GMA 950
Audio	Speaker		X1 (Build-in 1W internal speaker)
Storage			x 1 (2*22 pins IDE port for DOM), Support UDMA, DMA, SPIO
I/O Physical	USB(1.1/2.0)	Front	x 2
		Rear	x 2
	P/S2		x 1 (for K/B or Y cable)
	Video	DVI	x 1 (DVI-I)
	Audio	Mic-in	x 1
		Line-out	x 1 (Speaker out Jack)
Networking	LAN		x 1 (RJ-45,10/100/1000 Base T)
	WLAN		Option (Internal USB header 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		24W, DC 12V/2A External power adapter
Mounting	Feet Stand	H or V	Vertical
	VESA Bracket		Metal mounting kit for VESA standard (Option)
Security	Kensington Lock		Yes
OS Support			Linux /Windows CE/ Windows XP Embedded
Physical Characteristics	Chassis Housing		Plastic
	Dimension / Weight	Terminal box	36 (W) x 156(H) x 122 (D) mm / NW : 0.6KG
		Packing: Single Box	83 (W) x 232(H) x 205 (D) mm / GW: 1.5 KG
		Packing: Carton	662(W)x 265(H) x 355(D) mm / GW: 16 KG, 12 boxes in one carton
Regulatory Compliance			CE/ FCC/UL/TUV/CB

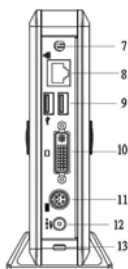
Specifications subject changed without notice.

Mechanical Layout/ Drawing

Front Side View



Rear Side View



Front Side View

1. Power Button / Power LED
2. LAN LED
3. Mic-in jack
4. Audio Line out jack
5. USB 2.0 port x 2
6. Cradle

Rear Side View

7. Wireless LAN ANTENNA (option)
8. RJ-45 LAN port
9. USB 2.0 X 2
10. DVI-I
11. PS/2 K/B connector
12. DC Jack
13. Kensington lock

