



## Features

- Flexible mechanical design for easy expansion
- VIA Nano 1.3GHz / Eden ULV 1.6GHz + VX900
- Dual DVI support
- Dual DDR3 DIMMs
- 6 USB ports
- PCI or PCIe (alternative) slot expansion
- Internal USB for Smart Card Reader and WLAN (optional)



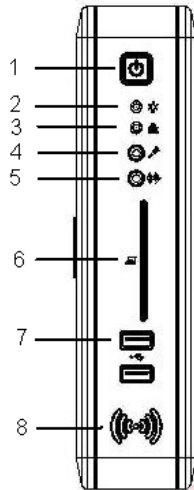
Specification	Model	CLE710	
Processor	CPU / Chipsets	VIA Nano 1.3GHz / Eden ULV1.6GHz + VX900	
Memory	RAM	Two SO-DIMM sockets support DDR3 800/1066 up to 8GB	
Display	Resolution	Up to 1920x1200x32bit color	
	Video Memory	Supports up to 512MB frame buffer size using system memory	
	Display Data Control	Integrated in VX900	
Audio	Speaker	x 1 (Build-in 1W internal speaker)	
Storage		x 1 (SATAII) , x1 (2*22 pin IDE port for DOM)	
I/O Physical	PS/2	x 2 ( for keyboard and mouse )	
	Serial Port		x 1
		USB(1.1/2.0)	Front Rear
	Video	DVI	x 2
		VGA	x 1 (optional with DVI, can be changed to COM 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 for WLAN module)	
Other Expansion	PCI Slot	x 1 (Alternative with PCIe x1)	
	Internal header for smart card reader	x 1	
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		48W, DC 12V/4A External power adapter
Mounting	Foot Stand	H or V	Vertical
Security	Kensington Lock		Yes
OS Support			Linux / Windows CE/ Windows XP Embedded/ WES7
Physical Characteristics	Chassis Housing		Plastic and Metal
	Dimension	Terminal	57 (W) x 230 (H) x 210(D) mm / N.W. : 1.72 KG
		Packing : Single Box	85 (W) x 360(H) x 296 (D) mm
		Packing : Carton	608 (W) x 395 (H) x 455 (D) mm, 10 boxes in one carton
Regulatory Compliance			CE / FCC

## Mechanical Layout/Drawing



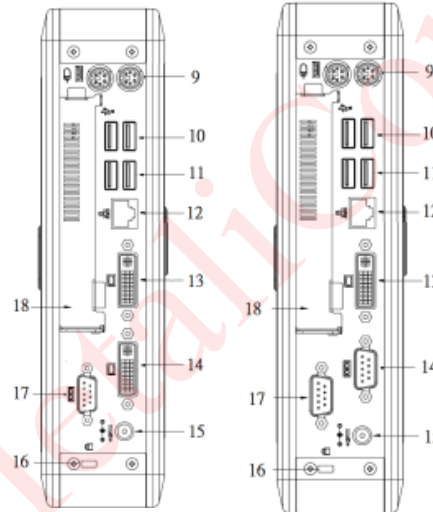
### Front Side View

1. Power button
2. HDD Led
3. LAN Led
4. Mic- in jack
5. Audio line- out jack
6. Smart card reader
7. USB 2.0 ports x 2
8. Speaker



### Rear Side View

9. PS/2 ports
10. USB 2.0 ports x2
11. USB 2.0 ports x2
12. RJ-45 LAN port (GLAN)
13. DVI port
14. DVI or DB-15 VGA connector (option can be changed to COM port)
15. DC jack
16. Kensington lock
17. COM port
18. PCI or PCI-e slot



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