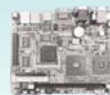


Embedded System

NEO Series



NEO Chassis without top-cover



Application :

Thin Client, Network device, Set-Top Box, VPN, VOIP, DVR and POS system

Technical Data :

• Dimension	50 H x 275 W x 172 D mm
• Material	Aluminum
• Color	Black
• Weight	2 Kgs (Incl. M/B)
• Storage Space	1 x 2.5" HDD

Optional Accessory :

- Wall mount kit

Wall mount kit



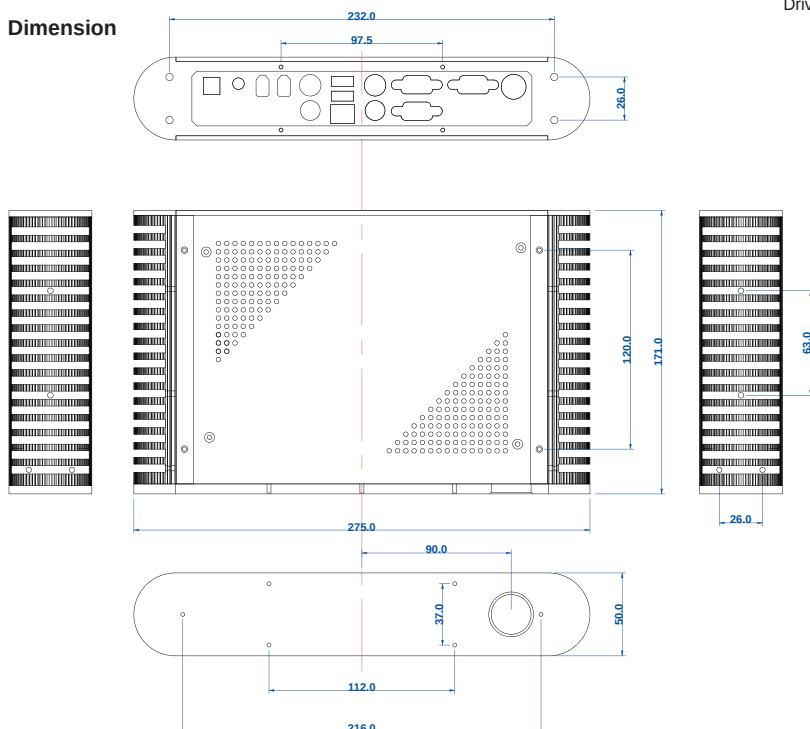
M/B information: (Please refer to M/B specification)

M/B Model	Description	CF	HDD
CI945A / CI963A	Core 2 Duo solution / 4 LAN / Mini PCI / PCMCIA / SATA	35°C	35°C
MI945A	DVI / Video-in / TV-OUT	35°C	35°C
CI945C	4 COM ports	35°C	35°C
SI945A	4~16 ports Video-in	35°C	35°C
CV700A	3 LAN	60°C	40°C
CV700C	4 COM Ports	60°C	40°C
CV763A	2 PCMCIA Slot / 4 LAN	60°C	40°C
MV700A	Twin-view / Video-in	60°C	45°C
CI852A	4 LAN	60°C	45°C
CI852CW	4 COM ports / PCI 104 / Wide range DC-IN	60°C	45°C
CI853CW	4 COM ports / PCI / Wide range DC-IN	60°C	45°C
SI852A	4~16 Video-in	60°C	45°C
MI853AW	2 IEEE1394 / DVI / TV-Out / Wide range DC-IN	60°C	45°C
CI270CW	4 COM ports / LVDS / DVI / Wide range DC-IN	55°C	45°C
MI270AW	2 COM ports / LVDS / TV-Out / Wide range DC-IN / Video-in	55°C	45°C

Optional Module

Wireless Lan	Chip: RALINK / VIA , MINI PCI Interface, 802.11g Standard
	Driver: Win98, ME, 2K, XP, Linux, 128bit WEP Encryption Support
56K Modem (CX)	Chip: Conexant, USB Interface, Driver: Win98, ME, 2K, XP, Linux
ADSL	Chip: Conexant, ANSI T1.413 Issue 2
	ITU-T G.992 (G.dmt) and G.992.2 (G.lite) Annex A,B.
	Driver: Win98, ME, 2K, XP, Linux

Dimension



Wireless Lan