

# CoolBox Industrial Client - CX700





## Specification

Processor	On board VIA Eden ULV 1.0GHz Processor.
Chipset	On board VIA CX700M (FSB 400MHz)
BUS	FSB speed 400MHz
Memory	1Gb DDR-II on board
BIOS	AWARD BIOS, 512KB (4M bit)
Ethernet	Realtek 8100C x 2 Fast Ethernet controller, support 10/100Base-T, 2 x RJ45 connector
Audio Chipset	VIA VT1708 Stereo AC'97, Output-0.5watts/channel
PCI Bus	1 x Mini PCI
Storage	Support 1 x SATA Connector
I/O	4 x RS232/422/485
Battery	1 X Parallel Li-battery back-up CMOS memory
OS	Support Linux, WinCE, WinXP
Power	12V single power input
LED indicator	Power on, HDD in use, LAN
Operating temp.	0°C ~ 60°C
Humidity	0% ~ 93% Non-condensing
Vibration	5~500Hz 1G RMS Random Vibration
Net Weight	1 KG (Power adapter is not include)
Dimensions	179(W) x 128(D) x 62(H)mm.
RoHS Compliance	

## Display

VGA Controller	UniChrome Pro II graphic processor in VIA CX700M chipset. Support MPEG-2/4, WMV9 Video stream decoding.
VGA Resolution	128MB UMA Frame buffer-Shared system memory, Support CRT resolution up to 1920x1440. On board 15 Pin D-SUB connector

## I/O

USB/PS2	Support 2 USB 2.0 with connector
K/B & Mouse	1 PS2 connectors for PS2 Mouse and Keyboard

## OPTION

Wireless LAN	Mini PCI Wireless LAN kit, incl. 802.11 b/g card with antenna and cables
IDE Flash Disk	256MB / 512MB / 1GB
SATA Cables	Signal and Power