

ECK-3692G

High performance Intel® Core™2 Duo system with fanless support



Fanless

Storage Support



Specifications

Mainboard	KINO-9453
Processor	Intel® Core™ Duo 1.66GHz, 2MB L2 cache, processor T2300E Intel® Celeron® M 1.86GHz 1MB L2 cache, processor 440
Chipset	945GM + ICH7M
System Memory	Two 200-pin 1GB (max.) 400/533/667 MHz DDR2 SDRAM SO-DIMM supported (system max. 2 GB, built-in 1GB)
Ethernet	1 x Intel® PC8257 GbE
Display	SDVO/TV-out interface integrated in 945GM, with one DVI port, three RCA port for YPbPr and one 5-pin mini DIN port for S-Video
USB	6 x USB 2.0
Serial Port	1 x RS-232
FireWire	1 x IEEE 1394
Expansions	1 x Mini PCI
Storage	1 x 2.5" IDE / SATA HDD Slim DVD or CD drive
Power Input	12 VDC in with 80 W adaptor
Chassis Construction	Aluminum alloy and heavy duty metal
Operating Temperature	0~45°C
Operating shock	Half-sine wave shock 3 G; 11 ms; 3 shocks per axis
Operating Vibration	MIL-STD-810F 514.5C-1
Weight (Net/Gross)	3.2 kg / 5.8 kg
Dimensions (D x W x H)	258.2 mm x 216 mm x 72 mm
EMC/Safety	CE, FCC class A

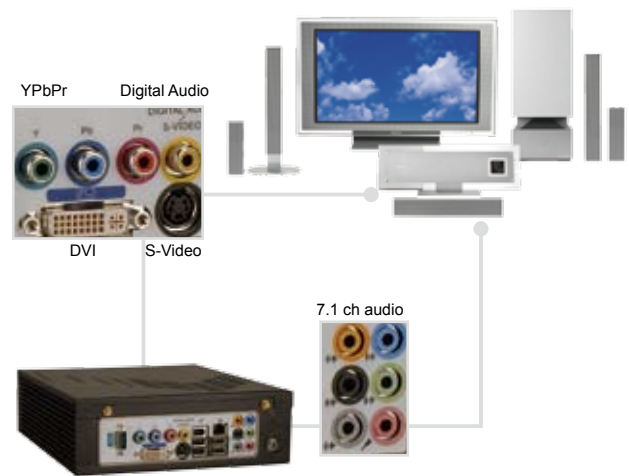
Ordering Information

Part No.	Description
ECK-3692GC/T2300E/1GB	Fanless embedded system, Intel® Core™ Duo 1.66 GHz 2 MB L2 cache processor T2300E, Intel® 945GM with ICH7M, built in slim CD combo, 1 GB DDR2 memory, 12 VDC in, 80 W power adaptor, RoHS
ECK-3692GC/CM440/1GB	Fanless embedded system, Intel® Celeron® M 1.86 GHz 1 MB L2 cache processor 440, Intel® 945GM with ICH7M, built in slim CD combo, 1 GB DDR2 memory, 12 VDC in, 80 W power adaptor, RoHS

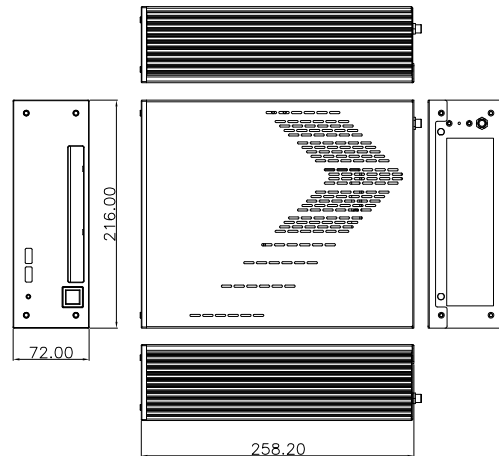
Features

- ◆ Intel® Core™2 Duo TDP 31 W fanless supported
- ◆ Multi display interface including DVI, YPbPr and S-video
- ◆ 7.1 channel HD audio and digital audio support
- ◆ One mini PCI expansion slot

Fanless Multimedia Center



Dimensions unit: mm



Packing List

1 x QIG	1 x Screw set
4 x Foot pads	1 x Power adaptor
1 x Power cord	1 x Manual CD
1 x Driver CD	