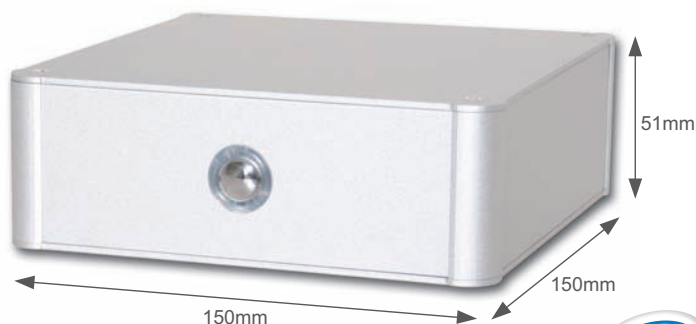




FEATURES

- Intel® Atom™ processor Z510/Z530 and System Controller Hub US15W
- Ultra low power and fan-less design
- One 200-pin SO-DIMM supports DDR2 SDRAM up to 2GB
- Versatile interfaces such as Compact Flash and SATA 2.5" HDD
- Compact and user-friendly design for easy installation and maintenance
- Versatile mounting solutions such as Wall, Panel and DIN mount (Optional)
- Vibration test (5grms/5~500Hz/operation) - Compact Flash
- Shock test (50g peak acceleration - 11msec. duration) Compact Flash

SYSTEM

CPU	Intel® Atom™ processor Z510 / Z530
FSB	400/533 MHz
BIOS	AMI BIOS
System Chipset	Intel® System Controller Hub US15W integrated GMA 500 Graphics
System Memory	One 200-pin SO-DIMM support DDR2 400/533 up to 2GB
Storage	- 1 x SATA 2.5" HDD - 1 x CF
Watchdog Timer	Programmable via S/W from 1sec. to 255min.
H/W Status Monitor	- Temperature (CPU and System) - Voltage (CPU Vcore, VBAT, 5VSB, 12V, 5V, 3.3V)

REAR PANEL

Serial Port	1 x RS232
Display	1 x DVI
USB	2 x USB 2.0
Audio Interface	Line-out and Mic-in
Ethernet	1 x Gigabit Ethernet

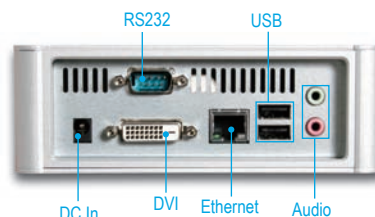
Power Supply Unit

Power Input	DC 12V
Adaptor	AC 100~240V

MECHANICAL & ENVIRONMENTAL

Operation Temperature	-5~45°C
Storage Temperature	-20~80°C
Relative Humidity	5~95% non-condensing
Dimension (WxDxH)	150x150x51 mm; 5.9"x5.9"x2"
Weight	1 kg

REAR I/O



Brick Concept



ORDERING GUIDE

■ WEBS-2121-1100

System with NANO-8045 (Atom™ Z510 1.1GHz) +1GB DDR2 + 120GB HDD

■ WEBS-2121-1600

System with NANO-8045 (Atom™ Z530 1.6GHz) +2GB DDR2 + 120GB HDD