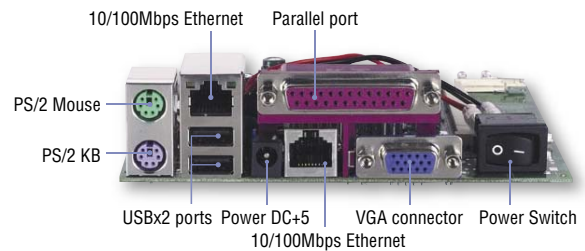


Unit: mm

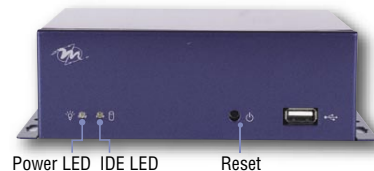
Specifications

SoC	DM&P(SiS) Vortex86™ System-on-Chip CPU-166MHz Real Time Clock with Lithium Battery Backup
System Bus	32-bit PCI Bus
BIOS	AMI BIOS
System Memory	144-pin SODIMM socket x1, up to 128MB SDRAM
Watchdog Timer	Software programmable from 4ms to 1hour
VGA	AGP Rev.2.0 compliant Shared system memory up to 64MB (Default 8 MB) Support resolution up to 1,280x1,024 true colors VGA interface support
LAN	Realtek 8100B 10/100Mbps Ethernet Controller Half/Full duplex capability
Flash Disk Support	MSTI EmbedDisk Module (16MB and above) PQI DiskOnModule (16MB and above)
I/O Interface	Enhanced IDE port x1 RS-232 port x1 Parallel port x1 USB port x3 (Ver 1.1) 10/100Mbps Ethernet port x2
Connectors	144-pin socket for SODIMM x1 2.0mm 44-pin box header for IDE x1 2.0mm 10-pin box header for RS-232 x1 External 25-pin D-Sub female connector for Printer x1 External 15-pin D-Sub female connector for VGA x1 External RJ-45 connector for Ethernet x2 External USB connector x3 External Mini DIN connector for Keyboard/Mouse x2 External DC Jack for Power Adapter x1 External Button for Reset x1
Power Requirement	Single Voltage +5V @1A
Weight	210g
Board Size	133 X 111mm (5.23 x 4.37 inches)
Operating Temperature	-20°C ~ +70°C



Optional Accessory

EB-202L2: Chassis for Vortex86-6075L2



Packing List

- Vortex86-6075L2 x1
- CD for User's Manual & Driver x1
- HDD 44P (2.Q) x1
- RS-232 (2.Q) x1

15W Power Adapter



Ordering information:

- Vortex86-6075L2
 - EB-202L2
 - Power-15W-EU/US/EN
 - 64/128MB 144-pin SODIMM
- Vortex86 ATX CPU Module
Chassis of Vortex86-6075L2
15W Power Adapter