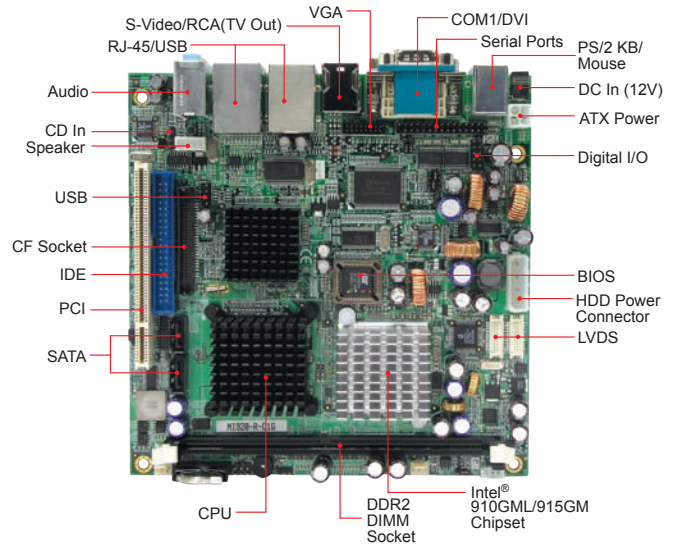


Features

- Supports Socket 479 or Intel® Celeron® M 600MHz / 1GHz, 400/533MHz FSB
- DDR2 DIMM x 1, Max. 1GB
- Supports CRT, DVI, LVDS and TV out (w/ dual display)
- 10/100 BaseT LAN, optional PCI-Express Gigabit LAN
- 2 x SATA, 6 x USB 2.0, 4 x COM
- Watchdog timer, Digital I/O
- 1 x PCI, 1 x Mini PCI-E socket



System

CPU :	Socket 479 for Intel® Pentium® M / Celeron® M or onboard Intel® Celeron® M (600MHz w/ 512KB cache or 1GHz w/ 0 L2 cache)
System Memory :	DDR2 DIMM x 1, Max. 1GB
System Chipset :	Intel® 910GML (400MHz FSB) / 915GM (533MHz FSB) + ICH6M
BIOS :	Award
Watchdog Timer :	256 levels
SSD :	N/A
H/W Monitor :	Yes
Expansion Slot :	1 PCI, 1 Mini PCI-E

Graphics

VGA Controller :	Intel® Graphics Media Accelerator (GMA) 900, supports CRT, TV out
VGA Memory :	ISupports Intel® Dynamic Video Memory Technology (DVMT 3.0); Max. shared memory: 384MB
LCD and DVI :	Built-in Chrontel CH7307 for DVI; Optional Chrontel CH7308 for 18/24-bit single/dual channel LVDS

Ethernet

Controller :	ICH6M 10/100Mbps for LAN1 Optional Marvell 88E8053 PCI Express Gigabit Ethernet for LAN2
Connector :	RJ-45 on board

Multi I/O

Chipset :	ICH6M, Winbond W83627EHG & Fintek F81216 1x IDE (UDMA33/66/100), 1x KB, 1x Mouse 4x RS-232, 2x SATA
USB :	4 ports on board, 2 ports via pin header
Audio :	Built-in audio + AC97 codec (ALC655)
Others :	Digital I/O (4-in/4-out), +12V DC-in power input

Mechanical & Environmental

Dimensions :	170mm x 170mm (6.7" x 6.7")
Max. Power Requirement :	Celeron® M 1.0GHz w/ 512MB DDR2-667 +12V: 1.92A
Operating Temperature :	0°C~60°C (32°F~140°F)
Storage Temperature :	-20°C~80°C (-68°F~176°F)
Relative Humidity :	10%~90% (non-condensing)

Ordering Information

MI920L-C6K-R	Intel® Celeron® M, 600MHz, 910GML, Mini-ITX M/B with VGA, DVI and 10/100 Ethernet (RoHS compliant)
MI920F-R	Socket 479, 915GM, Mini-ITX M/B with VGA, DVI, LVDS, Mini PCI-E, 10/100 Ethernet and PCI Express Gigabit Ethernet (RoHS compliant)

Remarks:

* Specifications are subject to change without prior notice.