

Barebones U86

Industrial Controller with Two Expansion Slots & Multiple I/O & Dual Display



Specification

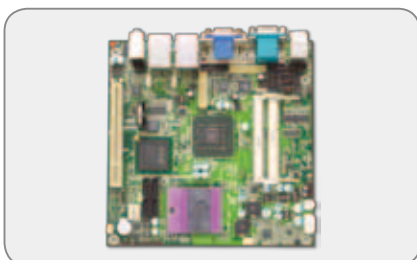
CPU Options	Intel FCPGA988 Core i7/i5/i3/Celeron CPU
	Intel Core 2 Quad CPU
	AMD AM3 (PhenomX4 Athlon64X2 / Sempron) CPU
	Intel Atom D2550 CPU (1.86GHz, Dual Core)
	Intel Atom D525 CPU (1.8GHz, Dual Core)
	Intel Atom N270 (1.6GHz)
Display	VGA or LVDS or DVI (optional)
Memory	Up to 16GB DDR3-1600
Watchdog Timer	Programmable 1~255 seconds /minutes
LAN	1or 2 Giga LAN (optional)
Serial Port	2~6 x RS-232 w/+5, +12V power selector
	RS-422/RS-485 via COM2 (optional)
Parallel	1 (Optional)
USB 2.0	4~8 (optional)
Audio	HD Audio
SIM Card Holder	Optional
Expansion Interface	1 or 2 x PCI or PCI-E+ 1 x Mini-PCle socket (optional)

Disk Drive Bay	2.5" or 3.5" HDD /SSD x 1; CF x 1 (optional)
Color	Black or customized color (optional)
Power Input	ATX 125Watt or 200Watt (optional)
Temperature / Humidity	0~60°C ; 0~95% (non-condensing)
Dimensions (D x W x H)	335 x 250 x 108mm
Weight	System only: 4.0Kg / each With Packing: 4.5Kg / each
EMC	CE, FCC

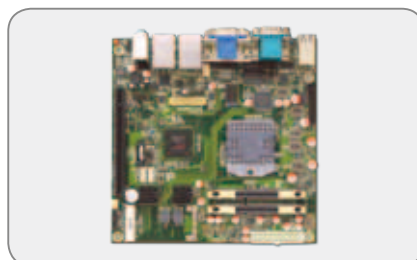
Ordering Information

- U86-7703: Supports Intel FCPGA988 Core i7/i5/i3/Celeron CPU
- U86-GM451: Supports Intel Socket P Core 2 Quad /Celeron CPU
- U86-K1001: Supports AMD AM3 (PhenomX4 Athlon64X2 / Sempron)CPU
- U86-3568i: Supports Intel LGA775 Core 2 Quad /Celeron CPU
- U86-4946i: Supports Intel Socket 478 Core 2 Quad /Celeron CPU
- U86-D2550: Intel Atom D2550 CPU (1.86GHz, Dual Core)
- U86-4600-D5: Intel Atom D525 CPU (1.8GHz, Dual Core)
- U86-3227A: Intel Atom N270 (1.6GHz)

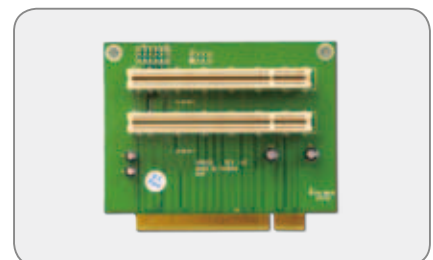
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Intel Core i7/i5/i3 P.13



Riser Card P.49