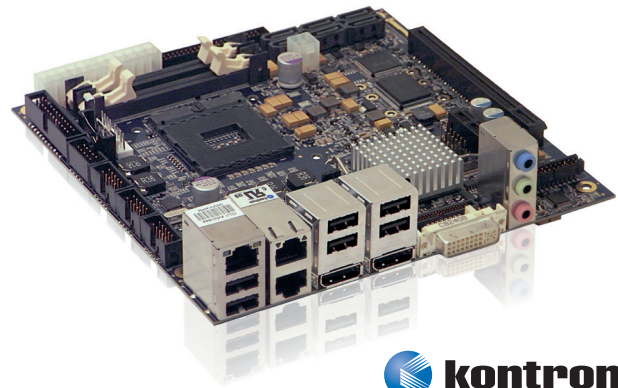


KTQM67/mITX

Kontron Industrial Series

Industrie-Mainboard — Mini-ITX

- 2te Generation Intel® i3/i5/i7 dual- und Quadcore Prozessoren mit Intel® QM67 Chipsatz
- Hohe Grafikleistung und 2 x Display Port, LVDS & DVI
- Erweiterter Temperaturbereich 0...60°C
- Für Dauerbetrieb 24/7 ausgelegt
- Langzeitverfügbarkeit



Technische Daten

- Single +12V Power Supply
- 2x S0 DIMM-Sockel
- 6 x SATA, inkl. 2 x SATA 6Gb
- 14 x USB 2.0
- 3 x Intel® GB LAN
inkl. Intel® AMT 7.0 Support

CPU	Intel® i7-,i5,-i3 2 Core and 4 Core CPUs; Intel® Celeron® Processor B810
CPU Clock	Up to 2.7GHz (3.5GHz in Turbo) depending on actual CPU
DMI	DMI 2.0 support; Four lanes in each direction; 5 GT/s point-to-point DMI interface to PCH is supported.
Chipset	Intel® QM67
DRAM	Up to 8 GB DDR3 x 2 (max. 16 GB)
SATA	6 x SATA (incl. 2 x SATAIII) w. RAID -Support
USB	14 x USB 2.0
Ethernet	Up to 3 x Intel® GB LAN (incl 1x AMT 7.0 support)
Available I/Os	1x PCI Express x 16, 1 PCI Express x 1, 4x COM, 2 x mini PCI-Express, 2x IEEE1394a (Pin row), Internal PS2 Mouse/ Keyboard connector, LPT Parallel port in FFC connector
Graphics Controller	integrated
Graphic Interface	2 x Display port, 1 DVI-I, LVDS / Embedded DP, HDMI via Adapter / 1 x PCIe x 16 PCI slot
Audio	HD 7.1, Mic x2, CDROM in and SPDIF
Rear I/O	2x (Dual USB +Displayport), Dual USB + Ethernet, Dual Ethernet, DVI, Audio 3x
Temperature	Operating 0°C - 60°C (32°F - 140°F)
Special Feature	GPIO, HDD RAID 0,1,5,10 support, AMT 7.0, TPM 1.2, mSATA for SSD Storage, ATX and single 12V power supply KT embedded feature port with ADC, DAC up to 160 GPIO
Additional	Up to 7 years availability



Power+Board
Solutions by Bicker

Modelle

KTQM67/mITX	810410-4500	KTQM67/mITX - 3 GB LAN, AMT 7.0 QM67, mITX, 3x GB LAN, PCIe x16, PCIe x1
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Empfohlene Netzteile von Bicker Elektronik >>> Weitere aktuelle Empfehlungen finden Sie unter www.bicker.de

BEP-506H	BEP-520H	BEA-540H	BES-540C	BEO-1012M
60 Watt	200 Watt	400 Watt	400 Watt	100 Watt

