



Q7 COM + BASE-4192 = Customized Single Board Computer

- Easy migration to future technology
- Flexibility to modify features and size
- Fast and cost effective development of turnkey solution

The BASE-4192 is a modular and reliable answer to basic computing needs.

It can be customized to match processor and I/O requirements for an application-specific board solution or as part of a turnkey system complete with hardware, OS, drivers and application development.

FEATURES:

USB: 6 x USB 2.0
COM: 8 x RS-232
GPIO: 5 x DIO
4 x Analog Inputs, 0 - 30V
Ethernet: 2 x GbE
Display: VGA / LVDS / HDMI
Expansion: 2 x mini PCIe
Storage: 1 x mSATA, 1 x SATA, micro SD
Power: DC 11 - 20V
UPS: super caps provide backup power
(e.g. 1 minute of backup power at full load with the Atom E3845 1.91GHz)
RTC: with battery backup
Footprint: 7.75" x 6"



