QBOX-200T

Intel® BayTrail SoC Processor, Atom™ E3825



- Intel® BayTrail SoC Processor, Atom™ E3825
- DDR3L 1333 MT/S SO-DIMM up to 4GB
- •• 1x HDMI, 1x VGA, 2x USB2.0,1x USB 3.0, 1x GbE LAN, 1x COM
- •• 1x mSATA, 1x Micro SD Card Cage, 1x mini PCle
- •• Fanless design
- Support wide temperature range, from –20°C to 70°C



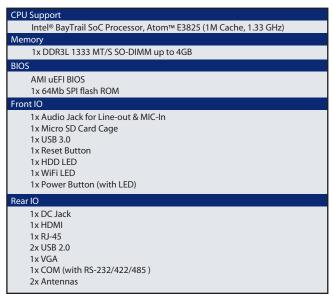
Product Overview

The QBOX-200T is a fanless digital signage player ideal for space critical applications. This embedded hardware platform features Intel® BayTrail SoC Processor, Atom™ E3825, and DDR3L SO-DIMM. It comes with 1x HDMI, 1x VGA, 2x USB2.0, 1x USB 3.0, 1x GbE LAN, 1x mSATA, 1x Micro SD card cage, 1x COM.

The QBOX-200T provides high reliability rugged case not only for great protection from EMI, cold and heat, but also integrated with passive cooling design for quiet fanless operation such as Transportation, Surveillance and Automation.

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Technical Information





QBOX-200T I/Os

