

PQ7- C200

Automation could be described as an increase in productivity, and/or quality beyond that human labor levels. With the PQ7-C200, the greater PCI interface enables greater motor control and its UART presence allows for a comport for Legacy components



Mini-ITX Form Factor Carrier Board for Qseven Module with Dual Displays and Two GbE

Portwell's PQ7-C200 is designed with Qseven 230pin card edge MXM connector, and support Portwell's Qseven modules for initial evaluation testing on PCI-E, Mini PCI-E, VGA/LVDS, SATA, LAN, AUDIO, SDIO, LPC function, etc.



PQ7-C200 offers PCI signal for PCI expansion demand, also simultaneously supports IDE and SATA ports. Furthermore, Portwell can provide carrier board design guides for your own carrier board development reference to shorten developing stage.

FEATURES

- Qseven carrier board is compatible with Portwell Qseven modules
- Mini-ITX form factor for embedded applications
- Dual PCI interface Gigabit Ethernet ports
- One IDE channel and two SATA 150 Ports
- One PCI and PCIE x1 expansion slot via riser card

ORDERING GUIDE

AB1-3213	PQ7-C200.Mini-ITX QSeven Carrier Board
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