

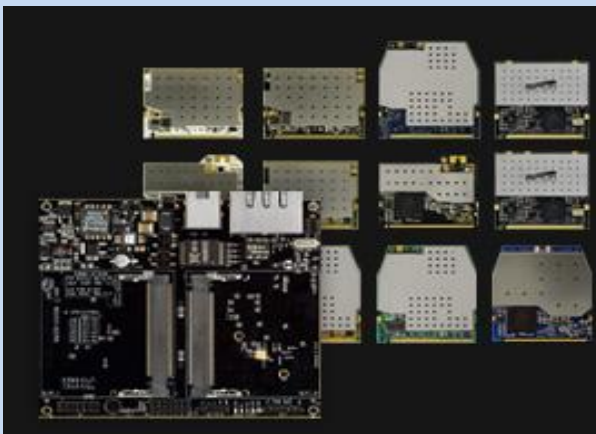
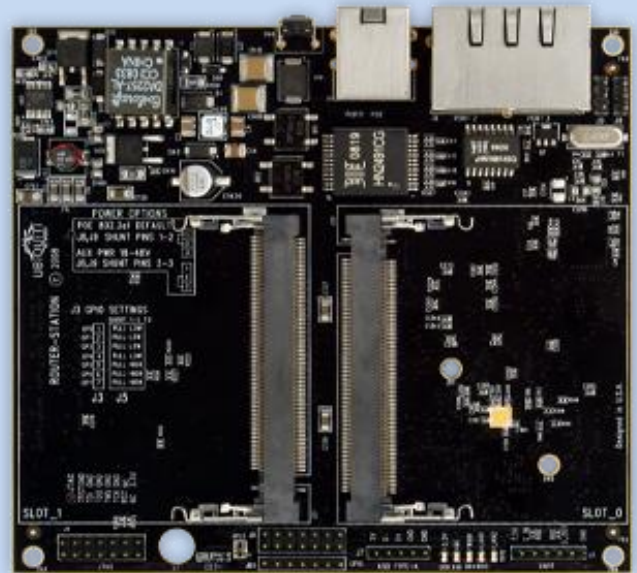
RouterStation

The embedded wireless dream machine

Performance Featuring a fast 680MHz MIPS 24K CPU, 64MB RAM, and 16MB Flash; RouterStation provides an excellent horsepower for a variety of processor intensive multi-radio system applications.

Ships with Open-WRT Standard

RouterStation ships with Open-WRT Kamikaze, the de facto standard for open-source wireless router software.



Additional Features

Up to 3 mini-PCI radios, 3 10/100 ethernet interfaces, a 5A power supply for multiple hi-power card support, USB 2.0, and enhanced temperature operating performance and ethernet ESD protection for carrier applications.

RouterStation UI/Firmware Challenge

Have what it takes to develop the next great Wireless User Interface? Join Ubiquiti's \$200,000 cash RouterStation UI/Firmware Challenge! Registration is now open!



Processor Specs : Atheros MIPS 24K, 680MHz

Memory Information : 64MB SDRAM, 16MB Flash

Networking Interface : 3X 10/100 BASE-TX (Cat. 5, RJ-45) Ethernet Interface

PCI Support : 3X 32-bit mini-PCI

Approvals RoHS Compliance : FCC,CE, YES

Power Method : Up to 24V, sold separately , Passive Power over Ethernet (pairs 4,5+; 7,8 return)

Operating Temperature : -30C to +75C