

## Keltron RF-VNCPC Rack Mount PC Provides Keltron RF7500 Access



### Keltron RF-VNCPC Software

The following is a list of Keltron installed software used to provide Keltron RF7500 network access via Keltron router.

- UltraVNC remote desktop viewer preinstalled and preconfigured for on-site administration of Keltron RF7500 Radio Receivers
- Configured for secure remote access via UltraVNC server through the Keltron-provided router firewall so that dealers or system administrators may service the Keltron RF7500 receivers from off site
- Presets save time and effort when requesting Keltron's remote technical assistance for the Keltron RF7500 Radio Receivers
- Keltron RF7100 Configuration Wizard preinstalled for configuration of Keltron RF7100 Signal Converters
- Keltron RF7500 receiver system manuals and backups of configuration files included.

### Features

- 19" 2U chassis
- Motherboard: FoxConn motherboard with Intel G41 chipset - supports 45nm processors with 1333MHz front side bus
- Processor: 2.6 GHz Intel Celeron Dual-Core CPU (800MHz FSB & 1MB L2 cache)
- Memory: 1GB DDR3 1333MHz system memory
- Hard drive: 500GB Western Digital 7200RPM SATA HDD
- LAN: onboard gigabit LAN
- Video: onboard Intel video
- Audio: onboard 5.1 channel HD audio
- Ports:
  - 6 x USB 2.0 ports (2 front, 4 rear)
  - 1 x RS232 serial port
  - 1 x LPT parallel port
- Power supply: 300W ATX12V power supply
- Operating system

### Specifications

#### Case

- Construction: heavy-duty cold-rolled steel
- Drive capacity: exposed 1 x 5.25" and 1 x 3.5" drives
- Cooling: 1 8cm ball-bearing fan
- Front panel indicators: 1 x pwr on/off, 1 x HDD
- Front panel controls: 1 x pwr on/off, 1 x system reset
- Front panel connectors: 2 x USB
- Dimensions: 19" W x 19.6" L x 3.5" H
- Maximum expansion card length: 9.5"

#### Motherboard

- Processor:
  - Intel® Core™2 Quad, Core™2 Duo, Pentium® Dual-Core, Celeron Dual-Core, Celeron® processors, Socket T (LGA775)
  - Supports Intel® 45nm Multi-core processors
- Chipset: Intel® G41 + ICH7
- Memory: dual channel DDR3 800/667/533 x 2 DIMMs, max 4GB
- VGA on die: Intel® GMA 4500
- IDE: 1 x ATA 100
- Serial ATA(SATA)/RAID: 4 x SATAII
- Audio: 5.1 channel, Realtek®
- LAN: gigabit LAN, Realtek®
- Back panel I/O ports:
  - 1 x PS/2 keyboard port
  - 1 x PS/2 mouse port
  - 1 x serial port
  - 1 x parallel port
  - 1 x audio jack supports 3 jacks
  - 1 x VGA port
  - 4 x USB 2.0 ports
  - 1 x RJ45 LAN port

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