

Conel HSPA Router UR5i V2 Libratum Set



Product Name: Conel HSPA Router UR5i V2 Libratum Set

Manufacturer: Conel

Model Number: UR5i

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The Conel UR5i V2 Libratum is well suited to the demands of the "Transaction Management" industry, featuring high speed data rates (14.4 Mbps), two Ethernet 10/100 ports and dual-SIM failover capability for mission critical applications. Includes: (Antenna, Power Supply, Patch Cable) - 2x ETH + 2x SIM + Metal Housing with WiFi

Conel UR5i HSPA Router - Technical Specifications

General

- Supplied in the Basic or Full version
- BASIC version – plastic or metal case, interface 1 x Ethernet 10/100, 1 x USB Host, 1 x SIM, 1 x optional port
- FULL version – plastic or metal case, interface 1 x Ethernet 10/100, 1 x USB Host, 2 x SIM, 2 x optional port
- Upon request an optional Port1: interface Ethernet 10/100, RS232 or RS485/RS422 or MBUS or I/O (CNT)
- Upon request an optional Port2: interface RS232 or RS485/RS422 or MBUS or I/O (CNT)
- M-RAM memory built inside the router may be used for storage of the router statistics or to run various applications
- Maximum download speed 21.1 Mbit/s, upload 5.7 Mbit/s
- Supports VPN for secure connection of equipment supporting standards – IPsec, X.509, OpenVPN or L2TP
- Extended operational temperature range from -30°C to +70°C
- Robust industrial construction, connection status monitoring and control, control via SMS and other advanced features based on our previous and successful products
- The router also supports VRRP, DHCP, NAT, NAT-T, DynDNS, NTP, GRE, SSH, PPPoE Bridge etc.
- SNMP to perform diagnostics of selected functions
- SMS control of selected functions
- Configuration via web interface (also remotely via network, implemented web server)
- Information about the level of GSM signal, detailed event history log, etc.
- Option to switch between SIM cards if the preset data limit is reached, for example during roaming detection, etc.
- Easy firmware update
- Bulk-configuration of 3G UR5i v2 routers present in the network
- Compact dimensions, all necessary ports, LED, antenna connector in the front of the router and option to be attached to a DIN bar
- Dimension / Weight: SL version - 42x80x113mm / 290g, Plastic version - 50x83x116mm / 210g
- FTP server, option to create user applications

Please Enquire
