Item no.: SC-B5621FF0
4GR - 4GR Wireless-N 4G/LTE Gigabit USB Router

19,²⁸ EUR

Item no.: SC-B5621FF0
shipping weight: 0.80 kg
Manufacturer:

📄 Product Description

DOVADO 4GR Wireless-N 4G/LTE Gigabit USB Router
A flexible, future-proof mobile broadband router!

- Gigabit Ethernet interfaces throughputting blazing Internet speeds!
- Connects to the mobile Internet via a USB modem
- Fastest 4G/LTE USB router in the world! Currently peaking at download rates of 73 Mbps!
- Shares out the single internet connection via Wi-Fi and/or LAN
- Can be used with any operator, anywhere at anytime!
- Auto-configures itself for mobile Internet (currently in select nations, more to follow)
- Supports 4G/LTE, 3G/DC-HSPA+ (42 Mbps) and CDMA2000 1xEV-DO USB modems
- Automatic link failover (USB to WAN port, WAN port to USB)
- Connection Status Overview bar, bringing you relevant connection stats
- Maintains your Internet uptime with help of the Connection Tracker
- Firmware upgradeable for cool new features and USB modems
- Video setup tutorials available online

Control from anywhere!

- Select your tollgate, and get an SMS to alert you of your monthly data consumption
- Send short commands from your phone to your 4GR (Restart, Connect, Disconnect, Status)
- Get SMS notifications of any changes to your Internet connection (including link fail-over)

Cool extra features!

- Support for DOVADO Remote Control mobile app for iPhone and Android!
- Home Automation: Control the lighting at home via SMS, WEB and 3rd Party Applications!
- GPS Tracking/Positioning: Monitor and record the position of your 4GR in a moving vehicle!
- Wake-on-LAN: Bring computers out of standby mode via web interface, scheduler or an SMS command!

📄 Specifications

Hardware Interfaces
2x USB2.0 ports (for full power to USB modem)
4x 10/100/1000 Mbps Ethernet LAN ports
1x 10/100/1000 Mbps Ethernet WAN port
802.11b/g/n 300 Mbps WLAN access point
100-240 V AC, 50/60 Hz, power switching adaptor
12 V DC, 2 A input port in 4GR
Internal Features
NAT router with DHCP server
Supports a wide range of USB modems
Quick Setup Wizard (Video tutorial available)
Connection Tracker (keeping your internet connection alive)

Appoint Ethernet WAN port or USB modem to be primary internet connection
Automatic backup between internet connections
SMS Mailbox (not with all 3G modems, and not working on 4G networks/modems)
SMS Remote Control
SMS Event Notification
GPS Tracking
Remote Wake-on-LAN (WOL)
Home Automation via TellStick
Mobile Internet Traffic Consumption Notification via SMS
Connection Status Overview bar
Dynamic DNS services (DynDNS.com, No-IP.com, FreeDNS.Afraid.org, any 3rd party)
Remote Access/Upgrade
Port-Forwarding
UPnP
VPN Pass-through
SPI-Firewall
MAC Address Filtering for WLAN
WEP 64/128 bit encryption
WPA-PSK
WPA2 Enterprise (to be used with a RADIUS server)
Backup/restore configuration
Telnet API interface for 3rd party applications

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prices and availability