

TXVS is a developer and manufacturer of digital video recorders and networking solutions.

TXVS 3G Modem - Router

The TXVS 3G Modem - Router is a combined 3G Modem, wired/wireless network connection device designed for Small Medium businesses, Housing, and especially for the Vehicle market networking requirements.

The TXVS 3G-Router provides multiple security measures, SSID broadcast control, MAC address access control, WEP encryption, WPA/WPA2, and WPA-PSK/WPA2-PSK authentication. QSS(Quick Secure Setup) complies with WPS allowing for worry-free wireless security configuration. These combined security features will guard against intruders using stronger, safer protection.

Main Features:

- * Cellular Redundancy Failover to 3G
- * Built-In 3G Modem up to 7.2Mbps (HSUPA,HSDPA,UMTS/WCDMA EDGE,GPRS,GSM)
- * Supports PPPoE, Dynamic IP, and static IP broadband functions
- * Automatic dialing, On-demand dialing, detachable time dialing, filling most dialing requirements
- * Supports UPnP, DDNS, Static routing
- * Supports SSID broadcast control and MAC access control list
- * Supports 64/128/152-bit WEP, complies with 128 bit WPA (TKIP/AES), Shared Key Authentication
- * Built-in firewall features IP, MAC, URL filtering which Flexibly controls online access and time
- * Built-in DHCP server with automatic dynamic IP address distribution
- * User interface supports free WEB software updates
- * Supports configuration file backup and restore
- * Internal/External antennas
- * 2 X LAN Port: RJ-45
- * Color: White & Black
- * Wireless Standards : IEEE 802.11 b/g/n
- * Networking Standards: 10/100Mbps
- * Wireless Transfer Rates: 11/54/135/150Mbps
- * Dimensions: 11x7x3.5cm

