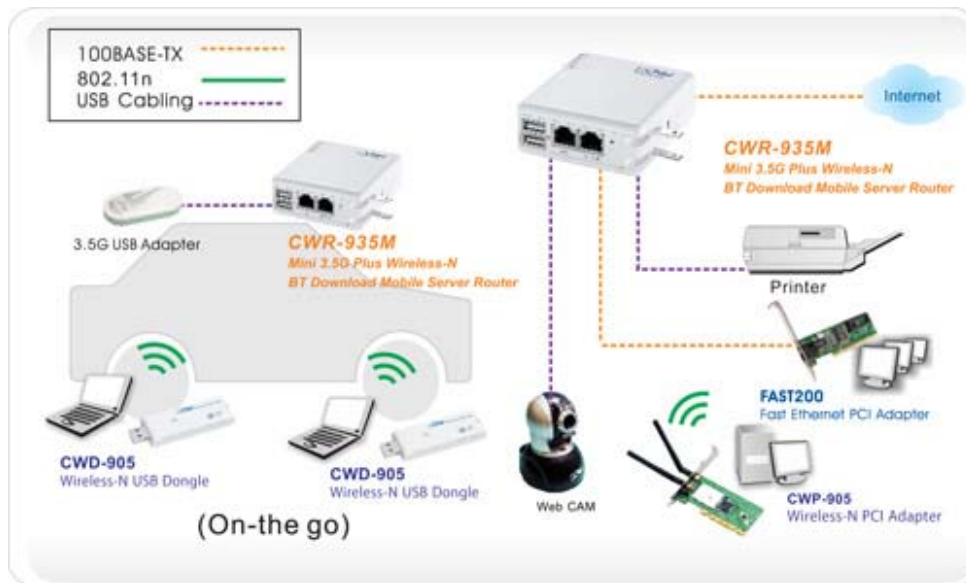


CWR-935M is a multi-functional compact 3.5G mobile router providing quick and easy files sharing & Internet access on-the-go. A built-in high throughput IEEE 802.11n access point, enables users to have their own hot spot anywhere and anytime. With support for multiple mobile communication protocols, CWR-935M offers Internet connectivity for remote locations where landlines are not available. CWR-935M delivers a perfect all-in-one device for SOHO users and business travelers. The optional battery pack or car charger adds to the flexibility of this mobile router allowing it to be used almost anywhere.

Key Features:

- 3.5G, Cable/DSL Internet connection
- Provide a mini-USB port for alternative power source
- Support WPS for easy wireless connection setup
- Router, AP, Wi-Fi AP operational modes
- Advanced wireless security, WEP/WPA/WPA2/WPA2 Mixed
- Complies with IEEE 802.11b/g and IEEE 802.11n Draft 2.0



SPECIFICATIONS

Product Name	Wireless-N Mobile Router
Model	CWR-935M
Standards	IEEE 802.3u, IEEE 802.3x IEEE 802.11b, IEEE 802.11g, IEEE 802.11n Draft 2.0 UMTS/HSPA/HSDPA/HSUPA CDMA/CDMA2000 TD/SDMA
Channel	1 ~ 11 for FCC 1 ~ 13 for ETSI

Ethernet Port	WAN: One 10/100M (RJ-45) Port with auto MDI/MDI-X LAN: One 10/100M (RJ-45) Port with auto MDI/MDI-X
USB Port	Two USB 2.0 host One Mini USB for Power
Modulation	11b: DSSS with BPSK, QPSK, CCK 11g: OFDM with BPSK, QPSK, 16QAM, 64QAM 11n: OFDM with BPSK, QPSK, 16QAM, 64QAM
Data Rate	11b: 11/5.5/2/1 Mbps 11g: 54/48/36/24/18/12/9/6 Mbps 11n (20MHz): up to 144Mbps 11n (40MHz): up to 300Mbps
Wireless Security	WEP 64/128, WPA, WPA2, WPA2 Mixed
Antenna	Two Internal antennas
Transmit Power	11b: 17 +/-1.0dBm @ Normal Temp Range, typical 11g: 15 +/-1.0dBm @ Normal Temp Range, typical 11n: 14 +/-1.5dBm @ Normal Temp Range, typical
Receive Sensitivity	11b: -85 +/-2dBm 11g: -78 +/-2dBm 11n: -70 +/-2dBm
LED	Wireless LAN WAN STATUS & WPS POWER
Power Supply	AC 100V ~ 240V or DC 5 ~ 12V input Output: DC 5V/1.0A
Environment	Operating Temperature: 32° ~ 104° F (0° ~ 40°C) Storage Temperature: -4° ~ 140° C (-20° ~ 60°C) Humidity: 10% ~ 90% Non-condensing
Certifications	CE, FCC
Dimensions (W x H x D)	3.64 x 3.12 x 1.24 inches (91 x 78 x 31 mm)