



Model	Description
CWR -935M	Mobile Mini N Router

CWR -935M , a multi functional & mini-sized 3.5G mobile router enables quick and easy Internet & files sharing with higher throughput (IEEE802.11n). CWR -935M provides users with high-speed mobile network, connectivity, and multi functions including connectivity sharing, printer server, webcam server, samba server and FTP server. It is featured with mini-size, lightweight, multifunction & swappable power plug which make it easy to carry and can be used for many purposes.

CWR -935M delivers a perfect all-in-one device for SOHO users and business travelers.

Special designed, CWR -935M provides one mini USB port for alternative power supply such as portable battery pack or car charge so you can access Internet anywhere & anytime.



Key Features:

- 3.5G Internet connection
- Provide a mini-USB port for alternative battery pack portable
- Support WPS for easy wireless connection setup
- Slide switch for 3 modes selection, Router, AP, Wi-Fi AP mode
- Advanced wireless security, WEP/WPA/WPA2/WPA2 Mixed
- Complies with IEEE 802.11b/g and IEEE 802.11n Draft 2.0

SPECIFICATIONS

Model Name	CWR-935M
Standard	<ul style="list-style-type: none"> • IEEE 802.3u • IEEE 802.3x • IEEE 802.11b • IEEE 802.11g • IEEE 802.11n Draft 2.0
Channel	<ul style="list-style-type: none"> • 1 ~ 11 for FCC • 1 ~ 13 for ETSI
Ethernet Port	<ul style="list-style-type: none"> • WAN: One 10/100M (RJ-45) Port with auto MDI/MDI-X • LAN: One 10/100M (RJ-45) Port with auto MDI/MDI-X
Modulation	<ul style="list-style-type: none"> • 11b: DSSS with BPSK, QPSK, CCK • 11g: OFDM with BPSK, QPSK, 16QAM, 64QAM • 11n: OFDM with BPSK, QPSK, 16QAM, 64QAM
Data Rate	<ul style="list-style-type: none"> • 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
Security	<ul style="list-style-type: none"> • WEP 64/128 • WPA • WPA2 • WPA2 Mixed
Antenna	<ul style="list-style-type: none"> • Two Internal antenna

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Specifications are subject to change without notice

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USB Port	<ul style="list-style-type: none"> · Two USB 2.0 host · One Mini USB for Power
Transmit Power	<ul style="list-style-type: none"> · 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	<ul style="list-style-type: none"> · 11b: -85 +/-2dBm · 11g: -78 +/-2dBm · 11n: -70 +/-2dBm
LED	<ul style="list-style-type: none"> · Wireless · LAN · WAN · STATUS & WPS · POWER
Power Supply	<ul style="list-style-type: none"> · AC 100V ~ 240V or DC 5 ~ 12V input · Output: DC 5V/1.0A
Environment	<ul style="list-style-type: none"> · Operating Temperature:0° ~ 40°C · Storage Temperature: -20° ~ 60°C · Humidity: 10% ~ 90% Non-condensing
Certifications	<ul style="list-style-type: none"> · CE, FCC
Dimensions (W x H x D)	<ul style="list-style-type: none"> · 91 x 78 x 31 mm