

Highlights

Fast Mobile Broadband for All Your Devices

Share your high-speed mobile broadband connection wirelessly with up to 12 devices.

Security Features

Uses a built-in firewall and industry-standard WPA/WPA2 security protocols to help keep your data safe from prying eyes

Go Anywhere

Recharge on the go with a 3000mAh battery and power bank feature, your phone won't run out of battery anymore.



DWR-930M

4G/LTE Mobile Router

Features

Connectivity

- Uses a USIM card to connect to the Internet
- Compatible with 802.11n/g/b wireless devices
- Micro-USB port for easy charging

Portability

- Connect up to 12 Wi-Fi devices
- Charge your smart devices thanks to power bank feature using OTG cable
- Up to twelve hours of battery in one charge so you stay connected longer
- Small size lets you drop it in a purse or pocket and take it wherever you go

Security

- WPA/WPA2 Wi-Fi security protocols for industry-standard encryption
- Built-in firewall helps keep unwanted connections out
- Wi-Fi Protected Setup (WPS) for one-touch setup

The DWR-930M 4G/LTE Mobile Router is a 4G LTE Cat4 high-speed broadband wireless WAN (WWAN) to Wi-Fi mobile hotspot that supports internet speed up to 150Mbps downlink and 50Mbps uplink. The DWR-930M uses a 4G Internet connection to give you an easy-to-set-up Wi-Fi network anywhere you need one. The DWR932-C allows you to create a Wi-Fi hotspot to share your connection with up to 12 Wi-Fi devices. The convenient size means you can share your connection anywhere; use it in a cafe to send e-mail while your friend reads the news, or at the airport so you and your coworkers can work while waiting for your plane.



Connect Anywhere

Simply insert your data-enabled SIM card to set up your very own mobile Wi-Fi network. The DWR-930M is perfect for when you need to quickly set up an impromptu network; it's ideal for business trips when you need to share an Internet connection with everybody during a meeting, or use it for travel, allowing you to provide all your travel companions with Internet access.



Charge Your Smart Devices On The Go

With a powerful 3000mAh battery you can surf the internet up to 12 hours in one charge and you can recharge your smart devices using the provided OTG cable.



Technical Specifications

General

Frequency Support ¹	<ul style="list-style-type: none"> FDD-LTE: Band 1/3/7/8/20 TDD-LTE: Band 38/40 	<ul style="list-style-type: none"> UMTS/HSDPA/HSUPA: B1/B8 GSM/GPRS/EDGE: B3/B8
Data Throughput ²	<ul style="list-style-type: none"> Downlink up to 150 Mbps 	<ul style="list-style-type: none"> Uplink up to 50 Mbps
Security	<ul style="list-style-type: none"> WPA/WPA2 PSK Auto (TKIP/AES) 	<ul style="list-style-type: none"> WPS Push-Button Connection
Advanced Functions	<ul style="list-style-type: none"> Built-in firewall Built-in NAT 	<ul style="list-style-type: none"> UPnP

Physical

Interfaces	<ul style="list-style-type: none"> 802.11n/g/b wireless LAN Single Micro SIM + eSIM (Optional) 	<ul style="list-style-type: none"> Micro-USB port
Antenna	<ul style="list-style-type: none"> Internal LTE antenna 1x2 MIMO (UL/DL) 	<ul style="list-style-type: none"> 2 x internal Wi-Fi antennas
LED	<ul style="list-style-type: none"> Power Status SMS Status Wi-Fi Status 	<ul style="list-style-type: none"> Network Type Cellular Signal Strength Battery Indicator
Power	<ul style="list-style-type: none"> DC 5 V/1 A ± 5% 	<ul style="list-style-type: none"> 3000mAh Poly Li-ion
Dimensions	<ul style="list-style-type: none"> 103 x 63 x 13.35mm 	
Weight	<ul style="list-style-type: none"> 80g 	
Operating Temperature	<ul style="list-style-type: none"> 0 to 40 °C (32 to 104 °F) 	
Storage Temperature	<ul style="list-style-type: none"> -20 to 70 °C (-4 to 158 °F) 	
Operating Humidity	<ul style="list-style-type: none"> 10% to 90% (non-condensing) 	
Certifications	<ul style="list-style-type: none"> CE 	<ul style="list-style-type: none"> RoHS

DWR930-M 4G/LTE Mobile Router

Order Information	
<i>Part Number</i>	<i>Description</i>
DWR-930M	• 4G/LTE Mobile Router

1 Supported frequency band is dependent upon regional hardware version.
2 Data rates are theoretical. Data transfer rate depends on network capacity and signal strength.
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