

Mini 3G Router **Model No. :ADA140203**



Description

It is compatible with the 3G IEEE802.11n portable router, and a solution to adapt to 3G networks, users can connect and share high-speed 3G networks. With the emergence of 3G networks, wireless router via Wi-Fi to share the 3G connection is also a lot of people's needs. We launched the 3G router is such a product: the SIM into the router, you can easily share via Wi-Fi network 3G connection, so you can easily make laptops and other Wi-Fi devices anywhere, anytime connectivity Internet.

Built-in high energy density, removable lithium battery, readily available MIFI sufficient energy, high-performance built-in 3G module! The appearance of small, compact, attractive appearance, easy to carry.

Main Features

- Built-in 3000mAh rechargeable lithium battery, it supplies power to electronic products(iphone/ipod/ipad, Smart phone and MID) via USB interface.



Technical Specifications

- With protection for over charge, over discharge, short-circuit to keep the charging process safely.
- Multi-Power supply: Recharges its battery over power adapter, Car charge or PC via USB cable
- Automatically recognize ADSL/DHCP and WAN/LAN without and preset profile
- Complies with IEEE802.11b/g/n standards and data speed rate up to 150Mbps
- Frequency: 2.4-2.4835Ghz
- HSDPA/HSUPA/HSPA+ with 14.4Mbps downlink & 5.76Mbps Uplink

Specifications

Platform	Chipset	Qualcomm MDM6200+Ralink RT5350	
	Band	UMTS operating band B1-2100	GSM operating band GSM-850 PGSM/EGSM-900 DCS-1800/PCS-1900
	Transfer rate	HSPA+ up to14.4Mbps DL HSDPA up to7.2Mbps DL HSUPA up to5.76Mbps UL	EDGE class 12, up to 236.8 Kbps
	Wi-Fi	802.11b / 802.11g / 802.11n	
	Wi-Fi Transfer rate	Up to 150Mbps	
	Encryption	WEP / WPA / WPA2	
	Battery	Lithium ion	3000mAh(power bank, charger)
Interface	Interface	HS-USB 2.0 (micro usb) + RJ45	
Appearance	Dimension	95*50*20(mm)	
Operation System	Operation System	Windows / Mac OS /ISO /Android/ LINUX	
WEB	Operation Browser	Internet Explorer/Mozilla Firefox/Google Chrome/Safari	