

TP-LINK Announces Battery-Powered 3G Mobile Wi-Fi

The M5350, with 2000mAh battery and the ability to share HSPA+ 3G connections, is the ultimate networking companion device

(Las Vegas, Nevada) – January 10, 2013 - [TP-LINK](#), a global provider of networking products, today announced its new 3G Mobile Wi-Fi M5350, designed to provide high-speed Internet access anywhere you go. This iF 2013 Product Design Award Winner and CES Innovations 2013 Design and Engineering Award Honoree is at the forefront of wireless 3G sharing, combining the mobility of 3G broadband connections using its internal 3G modem with the flexibility of Wireless 802.11n and powered using a high-capacity 2000mAh internal rechargeable battery creating a robust wireless sharing device with unbeatable performance.

With its sleek “pebble-like” design and OLED status display, the M5350 is as comfortable at the beach as it is on the conference table. Whether on a business trip or a road trip with their family, users can enjoy the freedom of wireless internet wherever 3G coverage is available, without having to haul around a bulky device. With its powerful 2000mAh battery the M5350 is able to operate for a full 7-10 hours at full capacity and can be flexibly recharged via a micro USB cable connected to a laptop, portable charger or included adapter to provide endless hours of 3G sharing.



TP-LINK's M5350 will be shown at CES from January 8-11, 2013 Las Vegas Convention Center South Hall 4-Upper Level, Booth 36212

The M5350 will also be displayed in The Venetian at the 2013 International CES, which runs January 8-11, 2013 in Las Vegas, Nevada. Honorees will also be displayed at CES Unveiled: The Official Press Event of the International CES from 4-7 p.m. on Sunday, January 6 in the South Seas Ballroom C at Mandalay Bay.

The device is incredibly easy to deploy, allowing even novice users to get their networks up and running in a flash. With a SIM slot supporting HSPA+ 3G broadband connections featuring download speeds up to 21Mbps and upload speeds up to 5.7Mbps, users have ample bandwidth with which to share files and media across their mobile network and even play online games while on the move.

With an internal Micro SD Card slot for storage up to 32 GB, users can also have their M5350 function as a portable hard drive in which to store and share their data.

Estimated Product Availability: Q2 2013

Features

- Sleek, compact “pebble-like” shell with OLED status display
- Internal WCDMA 3G modem with SIM card slot
- 802.11n wireless AP
- Internal 2000mAh battery for 7-10 hours of 3G sharing
- Micro SD Card slot supporting up to 32 GB of storage

Specifications

Hardware Features	
Interface	1 micro USB port for power, MicroSD card slot
OLED Display	Power, WLAN, Internet, Signal Strength, Battery Level, Messages, Traffic data
Button	Power, Reset
MicroSD card	Up to 32G
Dimensions (L X W X H)	94mm×56.7mm×19.8mm
Antenna	Internal Antenna
Power Supply	Internal 2000mAh Rechargeable Battery, 5VDC/1.0A External Power Adapter
WIRELESS FEATURES	
Wireless Standards	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Wireless Frequency	2.4-2.4835GHz
Signal Rate	Up to 72Mbps
EIRP	<20dBm
Wireless Security	Supports 64/128 bit WEP, WPA-PSK/WPA2-PSK, Wireless MAC Filtering, Enable/Disable SSID Broadcast
SOFTWARE FEATURES	
Supports	HSPA+/HSUPA/HSDPA/UMTS
Download Speed	Up to 21Mbps
Upload Speed	5.76Mbps
Band	WCDMA: 2100/1900/900Mhz GSM: 850/900/1800/1900Mhz
DHCP	DHCP server, DHCP Client List
others	SMS, Traffic Statistics

About TP-LINK

TP-LINK is a global provider of SOHO and SMB networking products and is the world's number one provider of WLAN and Broadband CPE devices. Our products are available in over 120 countries to tens of millions of customers. Committed to intensive R&D, efficient production and strict quality management, TP-LINK continues to provide award-winning networking products in Wireless, ADSL, Routers, Switches, IP Cameras, Powerline Adapters, Print Servers, Media Converters and Network Adapters for global end-users. Visit us at <http://www.tp-link.com/en/>.

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