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TP-LINK Debuts Versatile Mini Pocket Router

TP-LINK's new 300Mbps Wireless N Mini Pocket Router with attachable adapter and USB sharing is the ideal networking device for anyone on the go

(Las Vegas, Nevada) – January 9, 2013 – TP-LINK, a global provider of networking products, today announced its new 300Mbps Wireless N Mini Pocket Router, the TL-WR810N, the latest in a line of innovative portable wireless networking devices designed to take robust wireless networking out of the home and office and on the road. Uniquely suited to travelers, the TL-WR810N provides robust, 300Mbps wireless networking with limited setup required and no external power adapter to take up space in hand bags and suitcases. Using default pre-encrypted security parameters in AP mode, users can simply plug the device into a power socket, insert a home, office or hotel's Ethernet cable into one of the device's two 100Mbps ports and immediately begin enjoying their 300Mbps wireless connection, saving time and money in locations where wireless internet is either unavailable or expensive.

What's more, the TL-WR810N features a USB port allowing users to charge their devices on the go, such as smartphones or tablets, or use it to share files or media on a connected USB flash or hard disk with network connected users within the local network, acting as a miniature server ideal for entertainment and collaboration.



TP-LINK's 300Mbps Wireless N Mini Pocket Router will be shown at CES from January 8-11, 2013 Las Vegas Convention Center South Hall 4-Upper Level, Booth 36212

Estimated Product Availability: Q2 2013

Features

- Portable design, ideal for travel and home use
- Built-in power supply design without external power adapter
- Support Access Point, Wireless Router, Client, WISP Router Repeater modes
- 300Mbps Wireless Speed
- 2* RJ45 ports convenient for wired connection in wireless router mode
- USB port supports charging for smart phone and tablet
- USB port supports storage sharing, media server function
- Pre-encryption prevents unauthorized access from users outside of the network
- IP based Bandwidth Control allows administrators to determine how much bandwidth is allotted to each PC

- Live Parental Controls allow parents or administrators to establish restricted access policies for children or staff

Specifications

HARDWARE FEATURES	
Interface	1 10/100Mbps WAN/LAN Port, 1 10/100Mbps LAN Port
	1 USB Port
	1 Reset Button
Wireless Standards	IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Dimensions (W x D x H)	EU,UK plug version: 3.3 x 3.0 x 1.1 in. (85 x 75 x28 mm)
	US plug version: 3.2 x 2.8 x 1.1 in. (81 x 71 x28 mm)
Antenna Type	On-Board
WIRELESS FEATURES	
Frequency	2.4-2.4835GHz
Signal Rate	11n: Up to 150Mbps(dynamic)
	11g: Up to 54Mbps(dynamic)
	11b: Up to 11Mbps(dynamic)
EIRP	<20dBm (EIRP)
Reception Sensitivity	135M:-70dBm@10%PER
	65M:-73dBm@10%PER
	54M:-76dBm@10%PER
Wireless Modes	Router, Access Point, Client, WISP, Repeater
Wireless Functions	Enable/Disable Wireless Radio, WDS Bridge, WMM,Wireless Statistics
Wireless Security	64/128/152-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
SOFTWARE FEATURES	
WAN Type	Dynamic IP/Static IP/PPPoE/PPTP/L2TP
DHCP	Server, Client, DHCP Client List,Address Reservation
Quality of Service	WMM, Bandwidth Control
Port Forwarding	Virtual Server, Port Triggering, UPnP, DMZ
Dynamic DNS	DynDns, Comexe, NO-IP
VPN Pass-Through	PPTP, L2TP, IPSec (ESP Head)
Access Control	Local Management Control, Host List, Access Schedule, Rule Management
Firewall Security	DoS, SPI Firewall
	IP Address Filter/MAC Address Filter/Domain Filter
	IP and MAC Address Binding
Management	Access Control
	Local Management
	Remote Management

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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