



Manages, schedules and monitors Print Spooling on a Windows based printer, scanner, multifunction printer, or any USB connected device. USB Print Service can print, scan, fax, copy and e-mail using any Windows system connected to the Internet. Create documents on your PC directly with a web browser or third-party application; then send a copy to the printer using a Web browser. Create PDF files and e-mail them to friends and family. Control and monitor the print jobs from your USB connected printer or multifunction device using our web-based service. Allows remote management of print jobs and the printer itself. Connect your USB printer or multifunction device to your home network. This device allows a broad range of printing options, including wireless printing to almost any USB printer. The USB print service is used for printers connected via a USB cable, wireless USB printers, and mobile devices connected via a USB cable. If you are looking for a product which provides home connectivity and is relatively easy to use, TP-LINK's TP-LINK has a lot to offer. This product is compatible with Windows, Mac and Linux systems. Product Description CABLE PASS-THROUGH - Get internet anywhere in your home with this wireless Gigabit router. With a built-in cable pass-through feature, the router acts as a dual-band gigabit ethernet modem for your wired devices. BANDWIDTH UPGRADE UP TO 450Mbps - Whether you're streaming HD video or downloading large files, this router gives you the bandwidth you need. The dual-band technology allows for fast download speeds up to 450Mbps, and upload speeds of up to 300Mbps. DUAL-BAND N600 USB WIRELESS GIGABIT ROUTER - One of the things that really sets the TP-LINK N600 router apart is its Dual-Band technology. This allows you to access internet through two Wi-Fi channels simultaneously, providing up to 450Mbps download speeds. ONE-CLICK SETUP AND SINGLE SIGN-IN - The new TP-LINK ONE-CLICK SETUP makes it easy to set up and manage your router. Simply connect your smartphone, tablet or computer to the router, and you're good to go. You will only need to do one set up and no password is needed! SMARTBUILT™ WPS (Wi-

KeyMacro is a media box for TV that lets you capture and record TV programmes, movies and pictures. You can use the built-in 32GB storage space for your digital photos, videos and music, and watch TV over the integrated USB 2.0 port, while the HDMI interface can be used to connect your existing cable box. KEYMACRO includes an iPod/iPhone control panel that allows you to play, browse, and manage your audio and video files. Dual-band Wi-Fi TP-LINK's wireless technology includes both 2.4 GHz and 5 GHz wireless technologies to give you a maximum wireless range. Dual-band 802.11a/b/g/n/ac technology Dual band switch automatically switches to the 5 GHz frequency band and reduces the impact on your wireless-enabled device or laptop. 802.11a/b/g/n/ac technology Dual band switch automatically switches to the 2.4 GHz frequency band and reduces the impact on your wireless-enabled device or laptop. Wireless Quick Setup lets you set up your new wireless network in minutes, and Advanced Quick Setup allows for more configuration options. Wi-Fi Protected Setup allows for easy connection between your devices and your router. TP-LINK Access Point TP-LINK Access Point is a powerful device that combines a router with access point functionality. Dual Band Switching with Latency Control for Wireless LAN Dual band switch automatically switches to the 5 GHz frequency band and reduces the impact on your wireless-enabled device or laptop. Wireless Quick Setup lets you set up your new wireless network in minutes, and Advanced Quick Setup allows for more configuration options. Wi-Fi Protected Setup allows for easy connection between your devices and your router. DOCSIS 3.0 Ready DOCSIS 3.0 Ready enables you to enjoy high-definition video streaming through the built-in WiFi. MHL - HDMI with MHL The TP-LINK MHL-HDMI cable and converter supports the use of one screen for output to a television or projector, offering convenience for you to view video, photos, and web pages anywhere using your device. IPv6 Ready Enable your PC to automatically connect to a dual band Wireless-AC router when no existing connections are available. Ethernet Port / USB 3.0 Port You can use a USB 3.0 port for data transmission. Internet speed test result 77a5ca646e

"802.11ac is the next evolution in wireless networking technology, delivering high performance and unmatched coverage while consuming 50% less energy than previous generation wireless N access points. With a maximum throughput of 767Mbps in the 2.4GHz band and 450Mbps in the 5GHz band, the TP-LINK WN111N can seamlessly expand your home network by delivering simultaneous dual band connectivity for speedy Internet, file and print sharing, and much more. Enjoy fast transfer rates with greater upload and download speeds for high speed wireless printing, using your USB-connected printer. With WPS (Wi-Fi Protected Setup) compatibility, it's easy to setup WPS access point mode right out of the box, and each WPS enabled device can be configured in less than 5 seconds. Advanced security features like WPA2 Enterprise, WPA2 Enterprise/WPS, WPA/WPA2/WPA2 Enterprise, WPS, WPS/WPA2 Enterprise, WPS/WPA2 Enterprise, and WPS/WPA2 Enterprise/WPS settings ensure that your connection is protected, even in crowded areas. Other features include four powerful external antennas, an IP camera port, Gigabit Ethernet port for wired connections, two USB ports, QoS scheduling support, and an IEEE 802.11n WMM (Wi-Fi Multimedia) capable wireless management card. You can take advantage of all these features and more by using the all new TP-LINK wireless network app on your iOS and Android devices. Up to 8 wireless devices can be connected to the WN111N and IEEE 802.11n WMM capable wireless management card to create a high performance and reliable network. Dual bands allow faster data throughput for better browsing experience and a better wireless printing experience. The WN111N also offers a high degree of flexibility for installation, thanks to its compact dimensions and its standard mounting bracket. Combined with the WN111N's support for both 802.11ac and 802.11n technologies, it can be used to create a high performance and secure wireless network throughout your home." Features: 802.11ac (2.4GHz/5GHz) High Performance Network Four High Gain Antennas Super Range - Up to 300 Metres Dual Band: 2.4GHz/5GHz WPS Compatible IEEE 802.11n Wireless LAN (WLAN) 802.11ac Wireless LAN (WLAN)

What's New in the USB Print Service?

The TL-WR841N is a dual band wireless router. The TL-WR841N is a 4-port router with a built in firewall and advanced security. It features 4x dual band 802.11a/b/g/n (2.4GHz+5.0GHz) Wi-Fi support, a firewall, 4-port high-capacity USB 3.0 port and 2-port LAN port. It also has dual antenna system to maximize Wi-Fi signal reception and network performance. It supports WPS and WPS 2.0, and provides full integration of 2-way and 4-way WPS. Specifications: Operating System: Debian 8 or later Hardware: Dual-Core 1.6 GHz processor Dual-Core 1.6 GHz processor 4x2M SBC 4-port switch 4x2M SBC 4-port switch 4x4M L2 switch 4x4M L2 switch 1GB DDR3 32MB flash memory 32MB flash memory 16MB flash memory 2MB flash memory Ethernet port 4 USB 3.0 ports 4 USB 2.0 ports 4 Ethernet ports AirPrint Print Server NAT/Firewall QoS (Quality of Service) Networks: 4 x 3M SBC 4 x 3M SBC 4 x 3M SBC 4 x 3M SBC 4 x 2M L2 switch 4 x 2M L2 switch 4 x 2M L2 switch Wireless 802.11a/b/g/n 2.4 GHz wireless 5.0 GHz wireless Wireless: Wireless G/N 2.4GHz+5.0GHz 4x2M 4-port switch 4x4M 4-port switch Connectivity: 802.11b/g/n 2.4 GHz: 5 GHz capable Applications: Dual Band Wireless N Gigabit Router 4-port USB 2.0/3.0 Switch AirPrint Print Server Support 4 USB 3.0 Support Print 2.0 Support TFTP, HTTP and FTP protocol Support LAN Port Support DHCP, Static IP, DMZ and VLAN Support UPnP, TCP/IP and NAT Support WPS Support SNMP Support wireless security Support 802.1x, WEP, WPA/WPA2, WPA-PSK, WPA2-PSK Support QoS and Packet Forwarding Support IPv6 Support HTTP, HTTP/1.1, FTP, FTP/1.0, FTPS, FTPS/1.0, TFTP, TFTP/1.0, Cisco

System Requirements:

- Microsoft Windows 8.1 64-bit or newer
- Intel Core i3-3100, Intel Core i5-3200U, Intel Core i7-3300U or better (U)
- 4 GB RAM
- 30 GB free space on hard disk
- DirectX 9.0 or newer
- 1024×768 resolution
- MSYS2 is needed to run composer and its dependencies
- Ubuntu 14.04 or higher
- 512 MB RAM
- CD-Drive or USB
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