



If you are using a cable modem to access the Internet, you may need to clone your MAC address. Click NEXT .	11	Please select a security type and set your own password. You can enter a key of 8-63 characters replace the default security key. Then click NEXT .
		Definition Base Sector Account Definition Base Sector Account
Give a unique and easy-to-remember name for your wireless network (SSID), click NEXT .	12	If your client devices support WPS (Wi-Fi Protecter Setup), you can add your device to network by pu the WPS button. Click Finish to complete the setu
Description Set up Assistant Writework Nouter Wetcame Set Up Your Network Name Install Router Gran name for your writeless network (SSD): [PLINE@CSD] Confirm Settings For example: <u>My Interovek</u>		The Matabase Counce Easy Setup Assistant Welcome Install Router Tonsigner Router Configner Router Configner Router Configner Router To match tables to configure Analysis Cit RMSM to quit the internet. Welcome The TRANK togs frage Austrant has completed a basic configure- tion of the match frage adjunction attings plassed login to the WEB management interface.

Appendix 2: With PoE Setup H WISP Signal (A ((DC PoE LAN TI -WR843ND Passive PoE Iniecto TP-LINK 2 3 0

Connect the INTERNET port of your Router to the PoE port on the Passive PoE injector with an Ethernet Cable.

2 Connect your computer to the LAN port of your Passive PoE injector with an Ethernet Cable.

Note

B Plug the provided power adapter into the DC jack on the Passive PoE injector, and the other end to a standard electrical wall socket. Press the **ON/OFF** button to power on the Router.

1. The passive PoE injector supports a cable length up to 30 meters due to the environment.

2. If you need a longer data transmission distance (not exceeding 100 meters), TP-LINK's 48V PoE adapters such as TL-POE200, TL-POE150S and TL-POE10R are recommended.

Appendix 1: Configuring the Router via Web Management Page (for Mac OS X/Linux users or Windows users who can't run the mini CD)

	AP List
TP-I TNK Wireless N Router WR843ND	AP Count 2
	1 38-83-45-65-BC-7A Wireless_65BC7A 16dB 6 WPA-PSK _
User name: 📓 admin 👻	2 94-0C-6D-2F-3C-BE Network1 21dB 9 WPA-PSK
Passwort	
	Back Refresh
Remember my password	
	The SSID, BSSID and Key type will b
flick Ouick Setup in the main menu and click Next .	Setting Enter the Password of your
Quick Setup	your Local SSID and Wireless Passw
Start >> Working Mode >> WAN Connection Type >> Wireless >> Finish	Quick Setup - Wireless
The quick setup will tell you how to configure the basic network parameters.	Start >> Working Mode >> WAN Connection Type >> Wireless >> Finish
To continue, please click the Next button.	Client Setting
To exit, please click the Exit button.	SSID: Network1
End Nad	BSSID: 94-0C-6D-2F-3C-BE Example:00-1D-0F-11-22-33
	Survey
EAK	Sumey Keytope is selected. WPA-PSK/WPA-2-PSK
Select the WAN Connection Type provided by your ISP and	Survey Weiney Key type: weiney WPA-PSK/WPA2-PSK weiney WP prodec: 1
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elect the WAN Connection Type provided by your ISP and lick Next . Then the page below will appear. Click Survey .	Server, Wety type is selected Key type: WPA-PSK/NPA2-PSK M WCP Index: 1 1 And type: com 1 Passanott 1 1
Gelect the WAN Connection Type provided by your ISP and discussed by the second seco	Server, Krie pla saletotid Krey type: WPP Allos XVPA2PSK WEP Belos: Juith type: passance:
Gelect the WAN Connection Type provided by your ISP and dick Next . Then the page below will appear. Click Survey .	Bony Kny (pois saidchd WPA-PGX/WPA2PDK WPA-PGX/WPA2PDK WPA-PGX/WPA2PDK Passeere Apsetting Least SSP TD: IAM: 000.107
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Click Serup Strives	Serve; Serve; Key type: WPA-POK/WPA2-POK WP hete: Image: Second Serve; AP Setting Image: Second Serve; Underess Second yildow Image: Second York/WPA2-POK Wireless Second yildow Image: Second York/WPA2-POK Wireless Second yildow Image: Second York/WPA2-POK
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Click Setup: Virtual Calanction Type Provided by your ISP and click Next. Then the page below will appear. Click Survey.	Servery Key fops: selected. Key fops: VPA-PSKVIPA2-PSK VPA-PSKVIPA2-PSK VPA-PSKVIPA2-PSK VPA-PSKVIPA2-PSK VPA-PSKVIPA2-PSK VPA-PSKVIPA2-
Select the WAN Connection Type provided by your ISP and Lick Next. Then the page below will appear. Click Survey.	Servery Key type: Key type: WPA-POKXMPA2.PDK WIP Addres: Jamping Very Point Mark type: Jamping Load 550: Wireless Rescuryt Moder Vireless Rescuryt Moder Vireless Rescuryt Moder Vireless Rescuryt Moder Figure 10 of of rescurstores documents for west document for an endocument of the belows examples and add of controls for any standard to below examples in and a badded or controls for any standard of any standard
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Belect the WAN Connection Type provided by your ISP and click Next. Then the page below will appear. Click Survey.	Image: State Stat

Appendix 3: Troubleshooting

1. How do I restore my Router's configuration to its factory default settings?

If your router does not work properly, you can reset it and then configure it again. With the Router powered on, press and hold the WPS/RESET button on the rear panel for approximately 8 seconds before releasing it.



2. What can I do if I forget my password?

- 1) For default wireless password: Please refer to the "Wireless Password/PIN" labeled on the bottom of the Router.
- 2) For the web management page password: Reset the Router first and then use the default user name and password: admin, admin,

click Connect.

tomatically filled into the Client ess network. You can change in AP Setting. Click **Next**.

