

TP-LINK

450Mbps Wireless N Router TL-WR941HP



admin



.....

Login

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Region:

United States

Time Zone:

(GMT-05:00) Eastern Time (US Canada)

Next



- ☒ **Router** - Enable multiple users to share Internet connection via ADSL/Cable Modem
- ☐ **Range Extender** - Extend your existing wireless coverage by relaying wireless signal
- ☐ **Access Point** - Transform your existing wired network to a wireless network

Back

Next



Auto Detect

- ☒ Dynamic IP
- ☐ Static IP
- ☐ PPPoE
- ☐ L2TP
- ☐ PPTP

Note: If you are not sure which WAN Connection Type you have, use **Auto Detect** or contact your Internet Service Provider (ISP) for assistance.

Back

Next



Auto Detect

- ☐ Dynamic IP
- ☒ Static IP
- ☐ PPPoE
- ☐ L2TP
- ☐ PPTP

Note: If you are not sure which WAN Connection Type you have, use **Auto Detect** or contact your Internet Service Provider (ISP) for assistance.

Back

Next



WAN Connection Type - Static IP

IP Address:

Subnet Mask:

Default Gateway:

Primary DNS:

Secondary DNS (Optional):



WAN Connection Type - Dynamic IP

If your ISP only delivers internet access to a specific MAC address, you may need to Clone that MAC Address to provide access to other devices.

If you are not sure, select **Do NOT clone MAC Address**.

- ☒ Do NOT clone MAC Address
- ☐ Clone MAC Address

Note: If you select **Clone MAC Address**, please make sure the MAC Address of this computer is registered with your ISP BEFORE clicking **Next**.

[Back](#)[Next](#)



Wireless:

ON OFF

Wireless Network
Name(SSID):

TP-LINK_0111

Password:

10950111

Transmit Power:

100%

Back

Next



System Working Mode: Standard Wireless Router

Region: United States

Time Zone: (GMT-05:00) Eastern Time (US Canada)

WAN Connection Type: Dynamic IP

Wireless: On

Wireless Network Name(SSID): TP-LINK_0111

Password: 10950111

Back

Save



Congratulations!

You have completed the Quick Setup process.

Click **Test Internet Connection** below, then click Finish.

Test Internet Connection

Back

Finish

TP-LINK

450Mbps Wireless N Router TL-WR941HP



admin



.....

Login

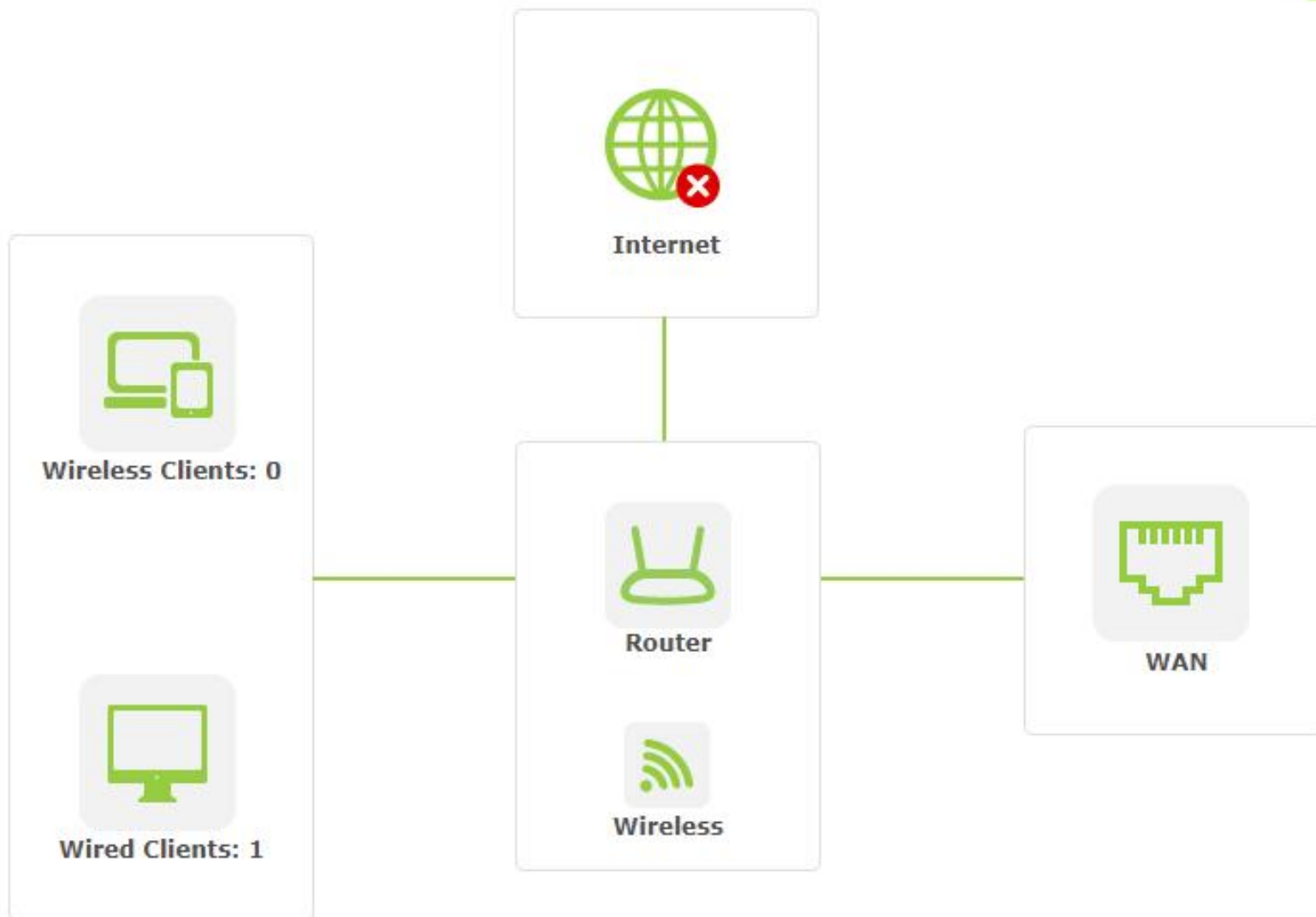
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Network Map

Internet

Wireless

Guest Network



 Network Map Internet 

• WAN

 Wireless Guest Network

Internet



WAN Connection Type:

Dynamic IP 

IP Address:

0.0.0.0

Subnet Mask:

0.0.0.0

Default Gateway:

0.0.0.0

**WAN port is unplugged!**☐ Use These DNS Servers

Primary DNS:

Secondary DNS:

(Optional)





Network Map



Internet



Wireless



Guest Network

Wireless Settings



Wireless:

ON OFF

Network Name(SSID):

TP-LINK_0111

☐ Hide SSID

Password:

10950111

Save



Network Map



Internet



Wireless



Guest Network

Guest Network



Allow Guests To Access My Local Network

ON

OFF

Wireless:

ON

OFF

Network Name(SSID):

TP-LINK_GUEST_0111

Password:

10950111

Save

Status

Network

- WAN
- MAC Clone
- LAN

Wireless

Guest Network

DHCP

Forwarding

Security

Parental Control

Access Control

Advanced Routing

Bandwidth Control

IP & MAC Binding

Dynamic DNS

IPv6 Support

System Tools

LAN

MAC Address: 00-09-41-95-01-11

IP Address:

Subnet Mask:

IGMP Proxy:

Note:IGMP(Internet Group Management Protocol) works for IPTV multicast stream.The device supports both IGMP proxy with enabled/disabled option and IGMP snooping.

Save


 Status Network Wireless 

- [Wireless Settings](#)
- WPS
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics

 Guest Network DHCP Forwarding

Wireless Settings

Wireless Network Name: (Also called the SSID)

Region: 

Warning: Ensure you select a correct country to conform local law.
Incorrect settings may cause interference.

Mode: 

Channel Width: 

Channel: 

☒ Enable Wireless Router Radio

☒ Enable SSID Broadcast

Save



Status



Network



Wireless

- Wireless Settings
- **WPS**
- Wireless Security
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics

WPS (Wi-Fi Protected Setup) ?

SSID: TP-LINK_0111

WPS Status: **Enabled** [Disable WPS](#)

Current PIN: **10950111** [Restore PIN](#) [Gen New PIN](#)

☐ Disable PIN of this device

Add a new device: [Add Device](#)



Status



Network



Wireless

- Wireless Settings
- WPS
- **Wireless Security**
- Wireless MAC Filtering
- Wireless Advanced
- Wireless Statistics



Guest Network



DHCP

Wireless Security

**Wireless Security Mode:**

WPA/WPA2 - Personal(Recommended)

**Version:**

WPA2-PSK

**Encryption:**

AES

**Wireless Password:**

10950111

(You can enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 64.)

Group Key Update Period:

0

Seconds

(Keep it default if you are not sure, minimum is 30, 0 means no update)

Save



Status



Network



Wireless

- Wireless Settings
- WPS
- Wireless Security
- Wireless MAC Filtering
- **Wireless Advanced**
- Wireless Statistics



Guest Network



DHCP

Wireless Advanced



Transmit Power:

100% ▼

Beacon Interval :

100

(40-1000)

RTS Threshold:

2346

(256-2346)

Fragmentation Threshold:

2346

(256-2346)

DTIM Interval:

1

(1-255)



Enable WMM





Enable Short GI



Enable AP Isolation

Save

 Status Network Wireless Guest Network DHCP Forwarding Security Parental Control Access Control Advanced Routing Bandwidth Control IP & MAC Binding Dynamic DNS IPv6 Support System Tools

Guest Network Wireless Settings

Access And Bandwidth Control

☐ Allow Guests To Access My Local Network☐ Enable Guest Network Bandwidth ControlEgress Bandwidth For Guest Network: Kbps (Range:1~100000)Ingress Bandwidth For Guest Network: Kbps (Range:1~100000)

Wireless

☐ Enable Guest NetworkNetwork Name: (Also called the SSID)Wireless Security: Version: Encryption: Wireless Password:

(You can enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 64.)



Group Key Update Period: Seconds (Keep it default if you are not sure, minimum is 30, 0 means no update)Access Time: can not be connected.☒ Everyday ☐ Select Days☐ Mon ☐ Tue ☐ Wed ☐ Thu ☐ Fri ☐ Sat ☐ Sun☒ All day-24 HoursStart Time: (HHMM)End Time: (HHMM)

 Status Network Wireless Guest Network DHCP

• DHCP Settings

• DHCP Client List

• Address Reservation

 Forwarding Security Parental Control Access Control Advanced Routing Bandwidth Control IP & MAC Binding Dynamic DNS IPv6 Support System Tools

DHCP Settings



DHCP Server:

☐ Disable ☒ Enable

Start IP Address:

End IP Address:

Address Lease Time:

 minutes (1~2880 minutes, the default value is 120)

Default Gateway:

Default Domain:

 (Optional)

Primary DNS:

 (Optional)

Secondary DNS:

 (Optional)



Status



Network



Wireless



Guest Network



DHCP

- DHCP Settings
- DHCP Client List
- Address Reservation



Forwarding



Security



Parental Control



Access Control



Advanced Routing



Bandwidth Control



IP & MAC Binding



Dynamic DNS



IPv6 Support



System Tools

DHCP Client List



No attached client currently.

Refresh

Status

Network

Wireless

Guest Network

DHCP

- DHCP Settings
- DHCP Client List
- Address Reservation

Forwarding

Security

Parental Control

Access Control

Advanced Routing

Bandwidth Control

IP & MAC Binding

Dynamic DNS

IPv6 Support

System Tools

Address Reservation



ID	MAC Address	Reserved IP Address	Status	Modify
<div>Add New...Enable AllDisable AllDelete All</div>				
<div>PreviousNext</div>				

Status

Network

Wireless

Guest Network

DHCP

Forwarding

Security

- Basic Security
- Advanced Security
- Local Management
- Remote Management

Parental Control

Access Control

Advanced Routing

Bandwidth Control

IP & MAC Binding

Dynamic DNS

IPv6 Support

System Tools

Remote Management

Web Management Port:

58080

Remote Management IP Address:

255.255.255.255

(Enter 255.255.255.255 for all)

Save

Status

Network

Wireless

Guest Network

DHCP

Forwarding

Security

Parental Control

Access Control

Advanced Routing

Bandwidth Control

IP & MAC Binding

- Binding Settings
- ARP List

Dynamic DNS







IPv6 Support

System Tools

ARP List

ID	MAC Address	IP Address	Status	Configure
1	EC-17-2F-BA-94-98	192.168.0.66	Unbound	Load Delete

Bind All Load All Refresh

 Status Network Wireless Guest Network DHCP Forwarding Security Parental Control Access Control Advanced Routing Bandwidth Control IP & MAC Binding Dynamic DNS IPv6 Support System Tools

- LED Control
- Time Settings
- Diagnostic
- Firmware Upgrade
- Factory Defaults
- Backup & Restore
- Reboot
- Password
- System Log
- Statistics

Password

?

User Name and Password can contain between 1 - 15 characters and may not include spaces.

Old User Name:

Old Password:

New User Name:

New Password:

Confirm New Password:

Save

Clear All