

How to encrypt my wireless network?

It is suitable for : **N100RE, N150RH, N150RT, N151RT, N200RE, N210RE, N300RT, N300RH, N300RH, N300RU, N301RT, N302R Plus, N600R, A702R, A850, A800R, A810R, A3002RU, A3100R, T10, A950RG, A3000RU**

Application introduction: TOTOLINK router provided repeater function, with this function users can expand the wireless coverage and allow more terminals to access Internet.

Set a encrypted wireless network, please following these steps.

STEP-1:

Connect your computer to the router by cable or wireless, then login the router by entering http://192.168.0.1 into the address bar of your browser.

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192.168.0.1

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Note:
The default access address varies depending on the actual situation. Please find it on the bottom label of the product.

STEP-2:

User Name and Password are required, by default both are **admin** in lowercase letter. Click **LOGIN**.

USER LOGIN

Forget Password?

User Name

admin

Password

•••••

LOGIN

STEP-3:

Click Wireless Settings->Wireless Setup on the left menu.

Status

Operation Mode

Network

IPv6 Network

Wireless

Basic Settings

Multiple SSID 1

Multiple SSID 2

Multiple SSID 3

Multiple SSID 4

Advanced Settings

WDS Settings

Access Control

WPS Settings

Wireless Schedule

STEP-4:

In this interface, you can encrypt your network now.

Basic Settings

Basic Settings

Enabled

SSID

TOTOLINK

Broadcast SSID

Enabled

Encryption

WPA2

Limit Client AP(3-64)

64

Download:

0

Mbps (0:Unlimit)

Upload:

0

Mbps (0:Unlimit)

Authentication Mode

Enterprise (RADIUS)

Personal (Pre-Shared Key)

WPA2 Cipher Suite

TKIP

AES

Pre-Shared Key Format

Passphrase

Pre-Shared Key

88888888

Apply

WEP-Open System, WEP-Shared Key, WPA-PSK, WPA2-PSK and WPA/WPA2-PSK are provided for your, for better security, WPA/WPA2-PSK is recommended.

Encryption

Limit Client AP(3-64)

Download:

Upload:

WPA2

WPA-Mixed

WPA2

WPA

WEP

Disabled

s (0:Unlimit)

s (0:Unlimit)