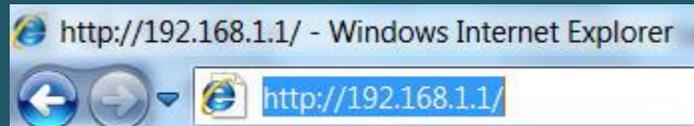
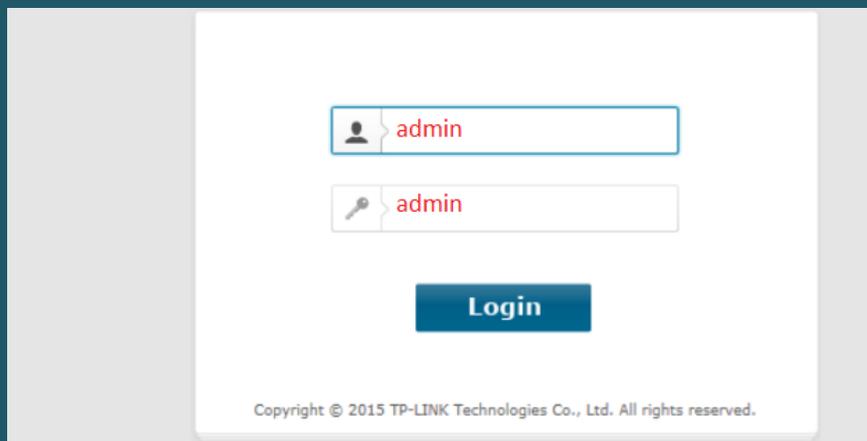


TP-Link TD-W8980

- Establish a connection between the device and the router via network cable or Wi-Fi
- Open your web browser and type the default IP Address 192.168.1.1 in the address bar



- You should now see the router login page with 2 text fields where you can type a username and a password
- The default username is **admin** and password is **admin**



- Expand Wireless then click Basic Settings
- In SSID textbox type wireless name then click Save
- You may need to connect your device to new name using old Wi-Fi password

TP-LINK® 300Mbps Wireless N Gigabit ADSL

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Wireless Status

USB Settings

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Wireless Basic Settings

The current wireless status is On. You can use the Wi-Fi On/Off switch on the back panel of the device to disable wireless function.

SSID: TP-LINK_BF515C

Region: Lebanon

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

Mode: 11bgn mixed

Channel: Auto

Channel Width: Auto

Enable SSID Broadcast

Enable WDS

Save

- Click Wireless Security and choose WPA/WPA2- Personal
- Select WPA2-PSK as an Authentication Type then type Wireless Password in the textbox and click Save (safest passwords are long and contain at least 8 digits of mixed letters, and numbers)

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Wireless Security Settings

Note: WEP security, WPA/WPA2 - Enterprise authentication and TKIP encryption are not supported with WPS enabled. For network security, it is strongly recommended to enable wireless security and use WPA2-PSK AES encryption.

Disable Wireless Security

WPA/WPA2 - Personal (Recommended)

Authentication Type: WPA2-PSK

Encryption: Auto

Wireless Password:

(Enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 64.)

Group Key Update Period: 0 (seconds, minimum is 30, 0 means no update)

WPA/WPA2 - Enterprise

Authentication Type: Auto

Encryption: Auto

RADIUS Server IP:

RADIUS Server Port: 1812 (1-65535, 0 stands for default port 1812)

RADIUS Server Password:

Group Key Update Period: 0 (in second, minimum is 30, 0 means no update)

WEP

Authentication Type: Open System

WEP Key Format: Hexadecimal

Selected Key: WEP Key

Key Type

Key 1: NaNbit

Key 2: NaNbit

Key 3: NaNbit

Key 4: NaNbit

Save

