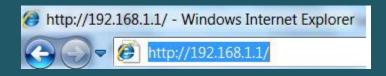
TP-Link TD-W8980

- 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

admin	
admin	
Login	
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- You can configure or modify both wireless networks 2.4 GHZ and 5GHZ or one of them
- Expand Wireless 2.4 GHZ 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-LIN	K.	N600 Wireless Dual Band Gigabit ADSL2+ Modem Router Model No. TD-W8880
Status Quick Setup	Wireless Basic Settings	
Operation Mode Network	SSI Regio Warnin	n: Albania 🗸
DHCP Server Dual Band Selection Wireless 2.4GHz	Mod	Incorrect settings may cause interference.
Basic Settings WPS Settings Wireless Security	Channel Channel Widt	
Wireless MAC Filtering Wireless Advanced		Enable WDS
Wireless Status Wireless 5GHz		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)
- To configure 5GHZ Network you have to expand Wireless 5GHZ in the left side menu and repeat the same steps

		N600 Wireless Dual Band Gigabit ADSL2+ Modem Router
TP-LIN	K.	Model No. TD-W8980
Status	Wireless Security Settings	
Quick Setup		
Operation Mode	Note: WEP security, WPA/WPA2 - Enterprise authentication and TKIF	
Network	For network security, it is strongly recommended to enable wireless s	ecurity and use WPA2-PSK AES encryption.
DHCP Server	O Disable Wireless Security	
Dual Band Selection		
Wireless 2.4GHz	WPA/WPA2 - Personnal (Recommended)	
Basic Settings	Authentication Type:	Auto
WPS Settings	Encryption:	Auto 🗸
Wireless Security	Wireless Password:	
Wireless MAC Filtering	Group Key Update Period:	(Enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 64.)
Wireless Advanced	Gloup Key opuate renou.	
Wireless Status	WPA/WPA2 - Enterprise	
Wireless 5GHz	Authentication Type:	Auto 🗸
USB Settings	Encryption:	Auto 🗸
Route Settings	RADIUS Server IP:	
Forwarding	RADIUS Server Port:	1812 (1-65535, 0 stands for default port 1812)
Parent Control	RADIUS Server Password:	
IPv4 Firewall	Group Key Update Period:	0 (in second, minimum is 30, 0 means no update)
IPv6 Firewall	WEP	
IPv6 Tunnel	Authentication Type:	Open System 🗸
Bandwidth Control	WEP Key Format:	Hexadecimal 🗸
IP & MAC Binding	Selected Key:	WEP Key Key Type
Dynamic DNS	Key 1: 🍥	NaNbit 🗸
Diagnostic	Key 2: 🔾	NaNbit 🗸
System Tools	Key 3: 🔘	NaNbit 🗸
	Key 4: 🔾	NaNbit 🗸
		Save