



TP -LINK

PRÉSENTATION

Contact

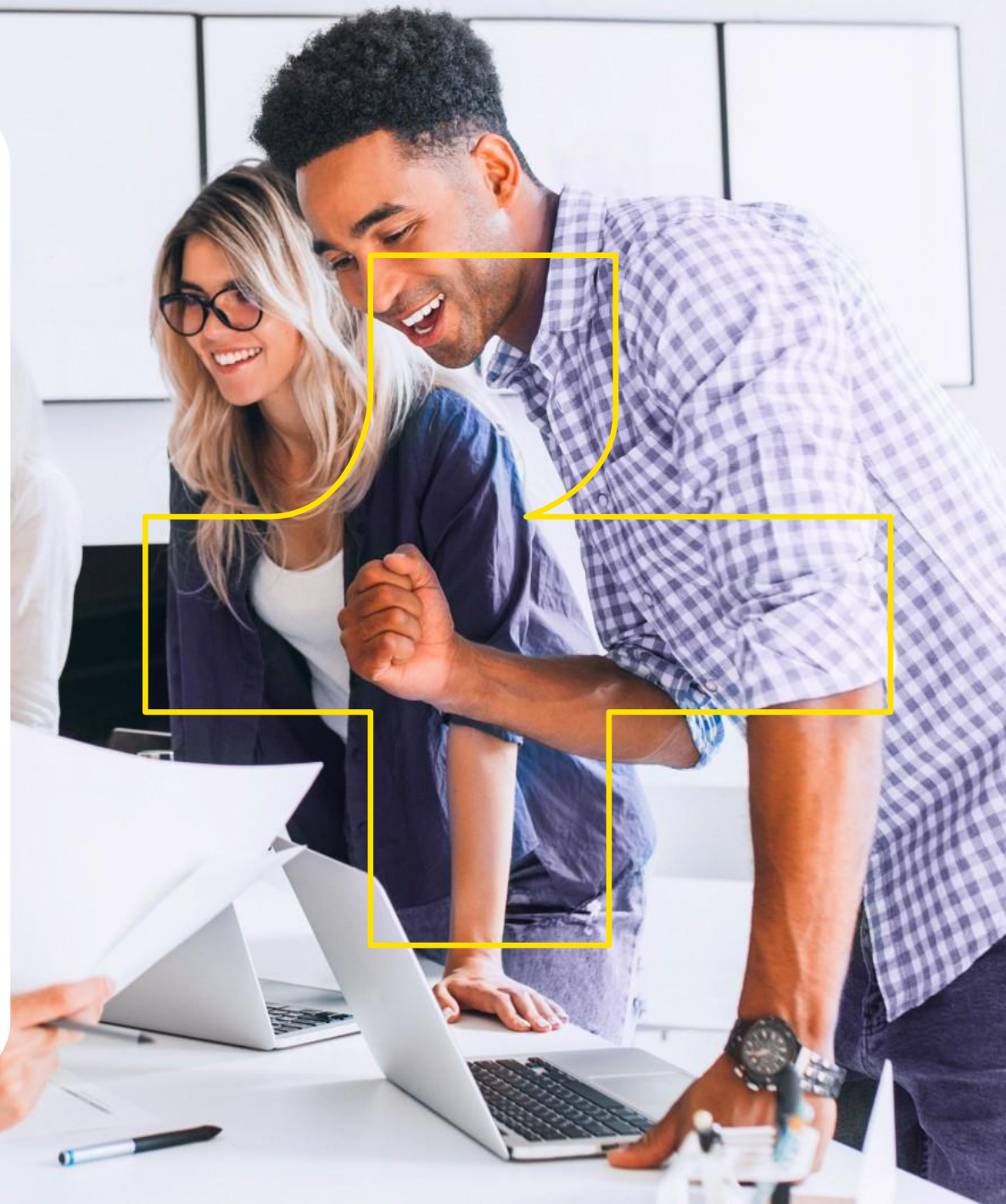
deploiement_vi@stelogy.com

Société

Stelogy

Website

www.stelogy.com



Mode de connexion

- ✓ Étape 1 : Réinitialiser Mot de passe

Première connexion

Mode de connexion

✓ Étape 2 : Réinitialiser Mot de passe

Non sécurisé 192.168.0.1/webpages/account.html?t=1700056246469

tp-link

For device security, please set an administrator account.

Username:

Password: This field is required.

Confirm the Password:

Allow Data Collection: ☐ Enable

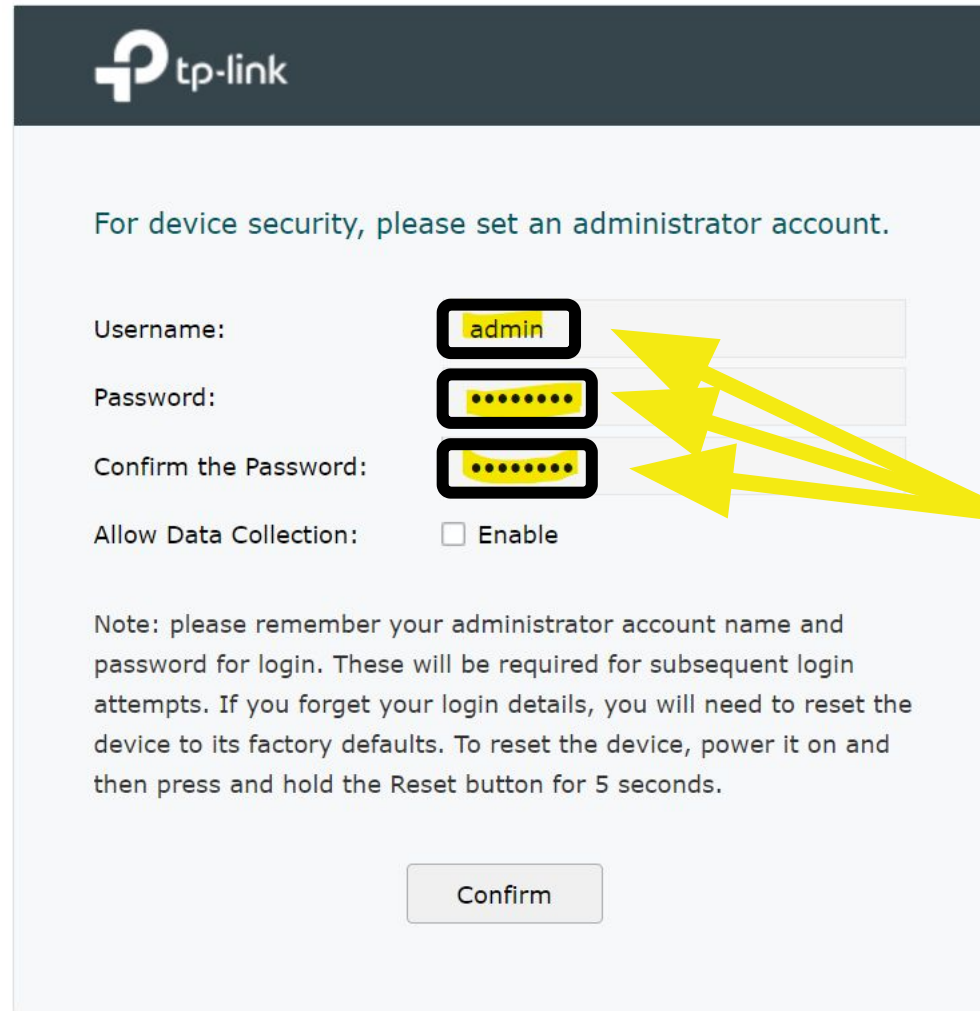
Note: please remember your administrator account name and password for login. These will be required for subsequent login attempts. If you forget your login details, you will need to reset the device to its factory defaults. To reset the device, power it on and then press and hold the Reset button for 5 seconds.

Confirm

Rentrer cette adresse :
http://192.168.0.1
sur votre navigateur.

Mode de connexion

✓ Étape 1 : Connexion



The image shows the TP-Link login interface. At the top is the TP-Link logo. Below it, a message states: "For device security, please set an administrator account." There are three input fields: "Username:" with the text "admin", "Password:" with masked dots, and "Confirm the Password:" with masked dots. Each of these three fields is highlighted with a black rectangular box. To the right of these boxes, three yellow arrows point towards them. Below the password fields is a checkbox labeled "Allow Data Collection:" with the option "Enable" selected. At the bottom of the form is a "Confirm" button. A note at the bottom of the form reads: "Note: please remember your administrator account name and password for login. These will be required for subsequent login attempts. If you forget your login details, you will need to reset the device to its factory defaults. To reset the device, power it on and then press and hold the Reset button for 5 seconds."

tp-link

For device security, please set an administrator account.

Username: admin

Password:

Confirm the Password:

Allow Data Collection: ☐ Enable

Note: please remember your administrator account name and password for login. These will be required for subsequent login attempts. If you forget your login details, you will need to reset the device to its factory defaults. To reset the device, power it on and then press and hold the Reset button for 5 seconds.

Confirm

Mode de connexion

✓ Étape 2 : Connexion

A screenshot of the TP-Link login interface. It features a dark blue header with the TP-Link logo. Below the header, on a light blue background, are two input fields labeled 'Username' and 'Password'. At the bottom of the form are two buttons: 'Log In' and 'Clear'.

tp-link

Username

Password

Log In Clear

Mode de connexion

✓ Étape 3 : Connexion

← ↻ ⚠ Non sécurisé | 192.168.0.1/webpages/index.html 🔍 🔍 🔍 ⭐ 📄 ⭐ 📄 📄 📄 ⋮ 🌐

tp-link ER706W
Omada AX3000 Gigabit VPN Router ⓘ

▼ **Status** System Status

- System Status
- Traffic Statistics
- ▶ Wireless
- ▶ Network
- ▶ USB
- ▶ Preferences
- ▶ Transmission
- ▶ Firewall
- ▶ Behavior Control
- ▶ VPN
- ▶ SSL VPN
- ▶ Authentication
- ▶ Services
- ▶ System Tools

Logout

Device Info

Hardware Version: ER706W v1.0 Firmware Version: 1.0.0 Build 20230513 Rel.04826(4555)
CPU Temperature: 40°C(GOOD)

System Time

System Time: 05/13/2023 00:03:37 Saturday Running Time: 0 Day, 0 Hour, 4 Min, 11 Sec

WAN IPv4

Interface Name	Connection Type	Connection Status	IP Address	Subnet Mask	MAC Address	Default Gateway	Primary DNS
SFP WAN/LAN1	Dynamic IP	Link Down	0.0.0.0	0.0.0.0	40-ED-00-8C-E7-8D	0.0.0.0	0.0.0.0
WAN2	Dynamic IP	Link Down	0.0.0.0	0.0.0.0	40-ED-00-8C-E7-8E	0.0.0.0	0.0.0.0

Resource Utilization

39% 2%

Memory CPU



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La configuration du Wifi

✓ Étape 1 : Configuration du Wifi

WIFI

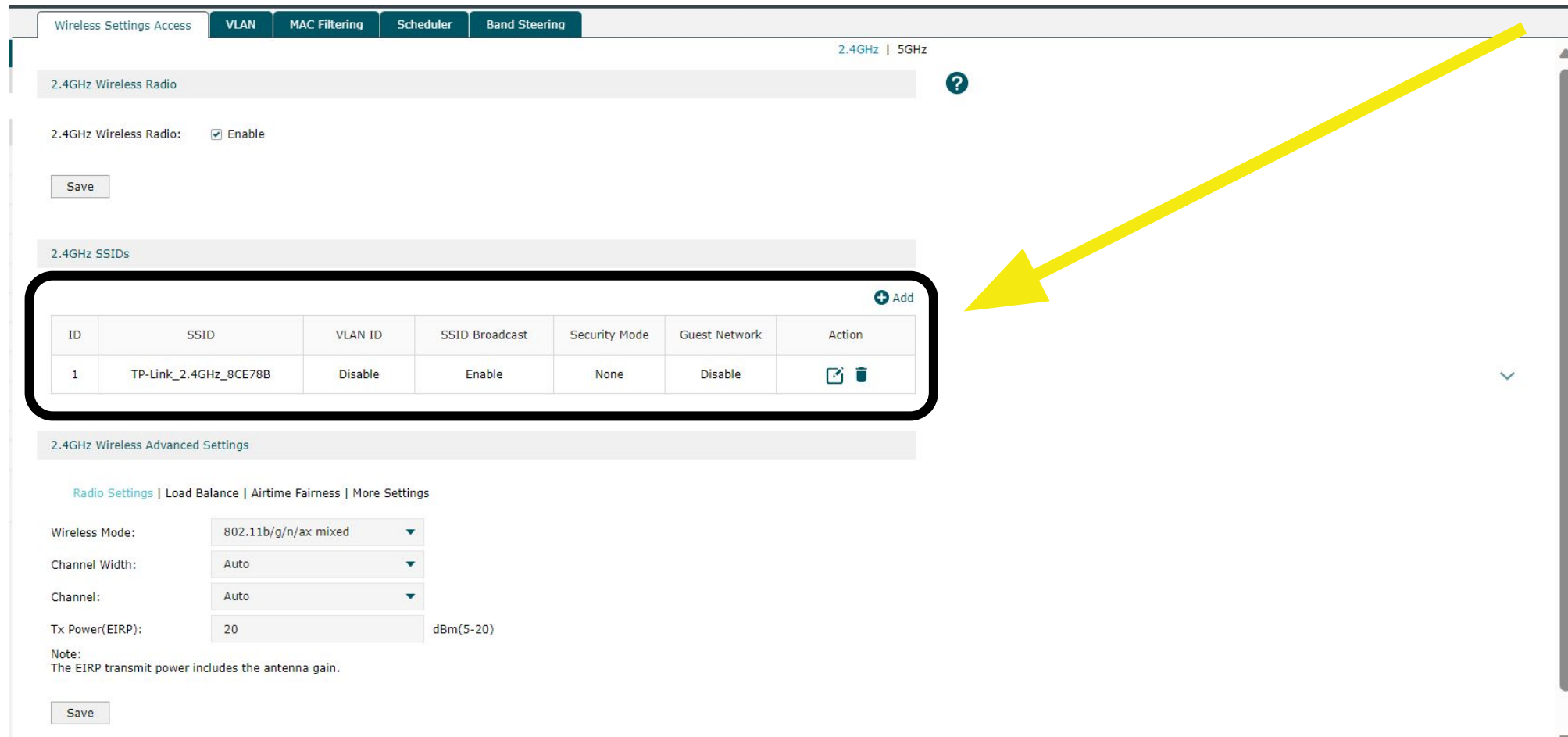
La configuration du Wifi

✓ Étape 2 : Configuration du Wifi



La configuration du Wifi

✓ Étape 3 : Configuration du Wifi



The screenshot shows the 'Wireless Settings Access' page with tabs for VLAN, MAC Filtering, Scheduler, and Band Steering. The '2.4GHz' band is selected. The '2.4GHz Wireless Radio' section has the 'Enable' checkbox checked. Below this is the '2.4GHz SSIDs' section, which contains a table with one entry. A yellow arrow points to this table. The table has columns for ID, SSID, VLAN ID, SSID Broadcast, Security Mode, Guest Network, and Action. The entry has ID 1, SSID TP-Link_2.4GHz_8CE78B, VLAN ID Disable, SSID Broadcast Enable, Security Mode None, and Guest Network Disable. Below the table is the '2.4GHz Wireless Advanced Settings' section, which includes tabs for Radio Settings, Load Balance, Airtime Fairness, and More Settings. The 'Radio Settings' tab is active, showing settings for Wireless Mode (802.11b/g/n/ax mixed), Channel Width (Auto), Channel (Auto), and Tx Power (20 dBm). A 'Save' button is at the bottom.

Wireless Settings Access | VLAN | MAC Filtering | Scheduler | Band Steering

2.4GHz | 5GHz

2.4GHz Wireless Radio

2.4GHz Wireless Radio: ☒ Enable

Save

2.4GHz SSIDs

ID	SSID	VLAN ID	SSID Broadcast	Security Mode	Guest Network	Action
1	TP-Link_2.4GHz_8CE78B	Disable	Enable	None	Disable	 

2.4GHz Wireless Advanced Settings

Radio Settings | Load Balance | Airtime Fairness | More Settings

Wireless Mode: 802.11b/g/n/ax mixed

Channel Width: Auto

Channel: Auto

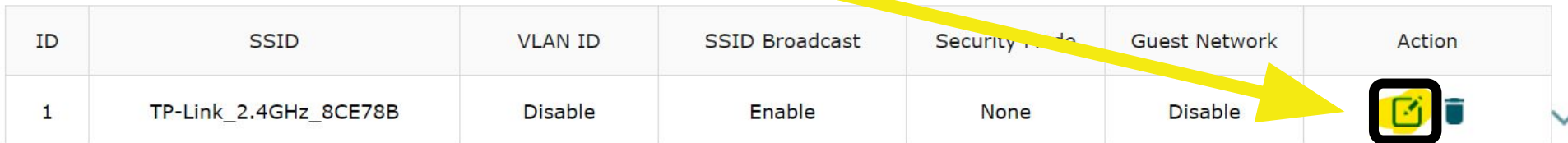
Tx Power(EIRP): 20 dBm(5-20)

Note:
The EIRP transmit power includes the antenna gain.

Save

La configuration du Wifi

✓ Étape 4 : Configuration du Wifi



A screenshot of a WiFi configuration interface. A table lists a single WiFi network. A yellow arrow points from the top right towards the 'Action' column of the first row, specifically highlighting an edit icon (a square with a pencil) which is also enclosed in a black square box. To the right of the table, there is a small blue checkmark icon.

ID	SSID	VLAN ID	SSID Broadcast	Security Mode	Guest Network	Action
1	TP-Link_2.4GHz_8CE78B	Disable	Enable	None	Disable	 

La configuration du Wifi

✓ Étape 5 : Configuration du Wifi

Wireless Settings Access

VLAN MAC Filtering Scheduler Band Steering

ID	SSID	VLAN ID	SSID Broadcast	Security Mode	Guest Network	Action
1	TP-Link_2.4GHz_8CE78B	Disable	Enable	None	Disable	

SSID: pharmacie_bourget

SSID Broadcast: ☒ Enable

Security Mode: WPA-Personal

Version: WPA/WPA2-PSK

Encryption: ☐ Auto ☒ AES

Wireless Password: my

Group Key Update Period: 0 seconds (30-8640000. 0 means no update.)

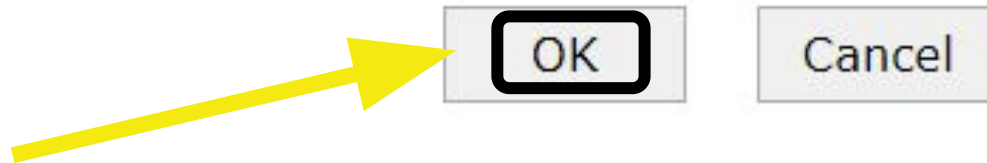
Guest Network: ☐ Enable ?

Rate Limit: ☐ Enable

OK Cancel

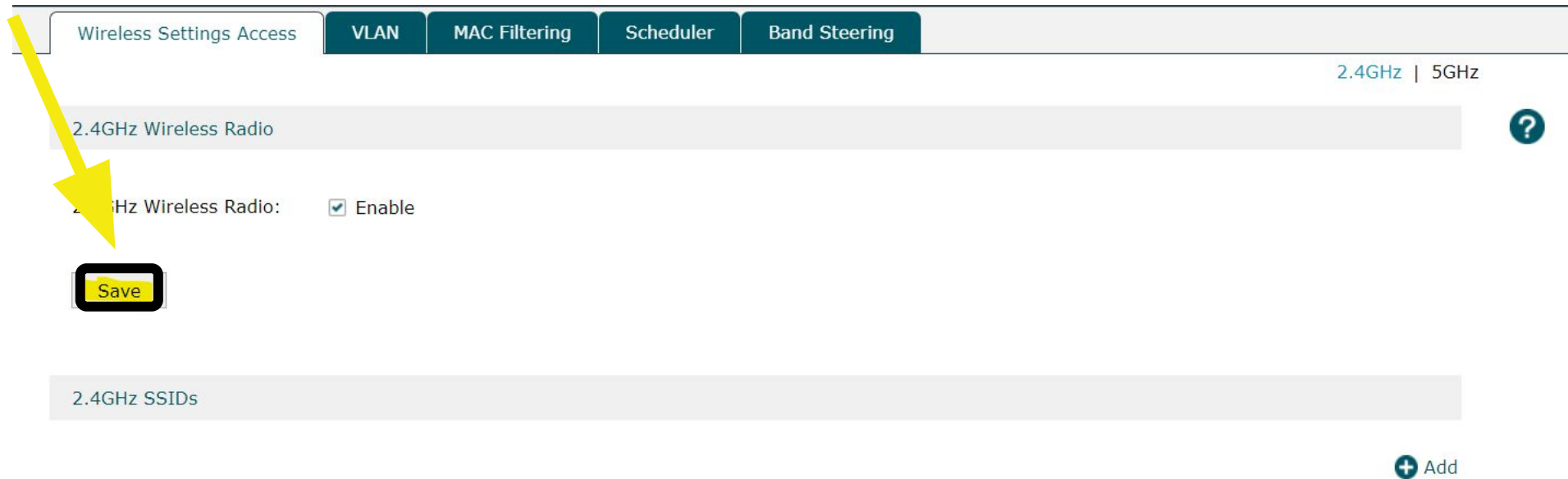
| La configuration du Wifi

✓ Étape 6 : Configuration du Wifi



La configuration du Wifi

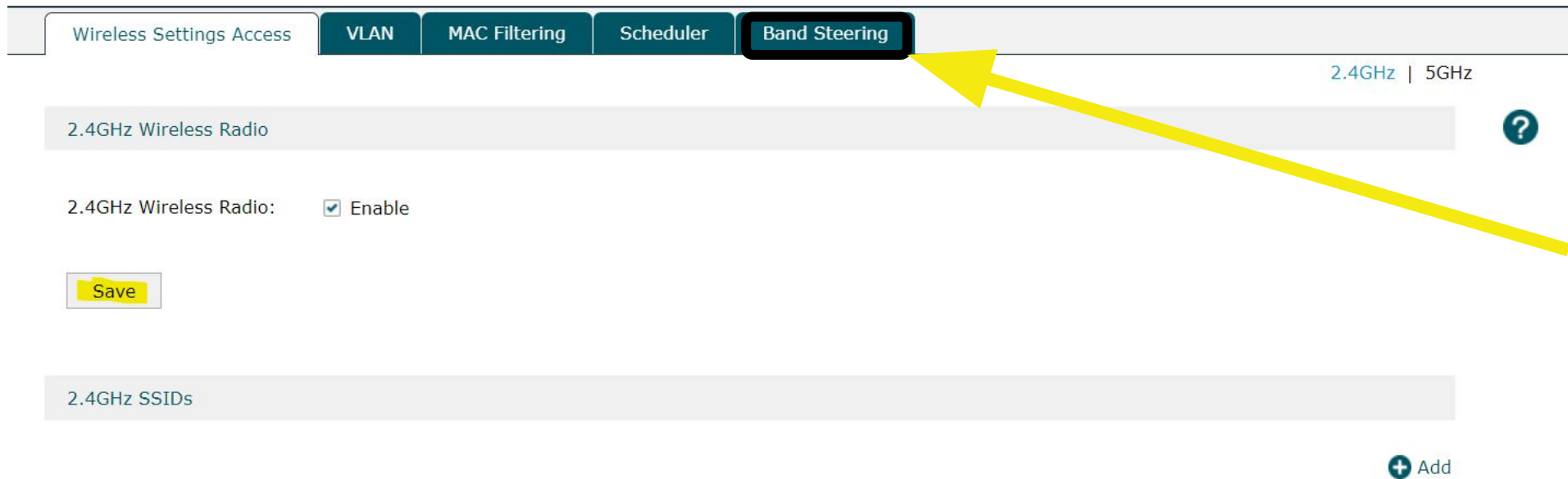
✓ Étape 7 : Configuration du Wifi



The screenshot shows the 'Wireless Settings' configuration page. At the top, there is a navigation bar with tabs: 'Wireless Settings Access', 'VLAN', 'MAC Filtering', 'Scheduler', and 'Band Steering'. Below this, there are frequency selection links for '2.4GHz' and '5GHz'. The main section is titled '2.4GHz Wireless Radio' and includes a checkbox labeled '2.4GHz Wireless Radio:' which is currently checked and labeled 'Enable'. A yellow arrow points from the top left towards a 'Save' button located below the checkbox. At the bottom of the section, there is a '2.4GHz SSIDs' area with an '+ Add' button.

La configuration du Wifi

✓ Étape 1 : Configuration avancé du Wifi



The screenshot shows a network configuration interface with a top navigation bar containing tabs: 'Wireless Settings Access', 'VLAN', 'MAC Filtering', 'Scheduler', and 'Band Steering'. The 'Band Steering' tab is selected and highlighted with a yellow arrow. Below the tabs, there are two frequency band links: '2.4GHz' and '5GHz'. The '2.4GHz' link is active, leading to a section titled '2.4GHz Wireless Radio'. This section contains a checkbox labeled '2.4GHz Wireless Radio:' which is checked and labeled 'Enable'. Below this is a yellow 'Save' button. At the bottom, there is a section titled '2.4GHz SSIDs' with a '+ Add' button.

Wireless Settings Access | VLAN | MAC Filtering | Scheduler | **Band Steering**

2.4GHz | 5GHz

2.4GHz Wireless Radio ?

2.4GHz Wireless Radio: ☒ Enable

Save

2.4GHz SSIDs

+ Add



La configuration du Wifi

✓ Étape 2 : Configuration avancé du Wifi

Band Steering

Band Steering: ☒ Enable

Connection Threshold: (2-40)

Different Threshold: (1-8)

Max Failures: (0-100)

Note:

To run the Band Steering function on an SSID, please create the SSIDs on both of the 2GHz and 5GHz band and make sure they have the same name, security mode and wireless password.

Save



La configuration du Wifi

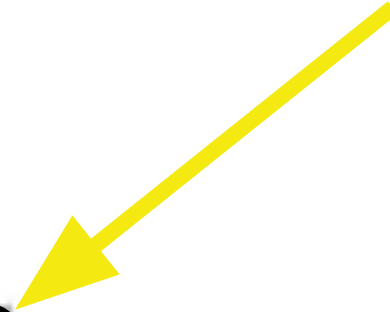
✓ Étape 3 : Configuration avancé du Wifi



La configuration du Wifi

✓ Étape 4 : Configuration avancé du Wifi

Save



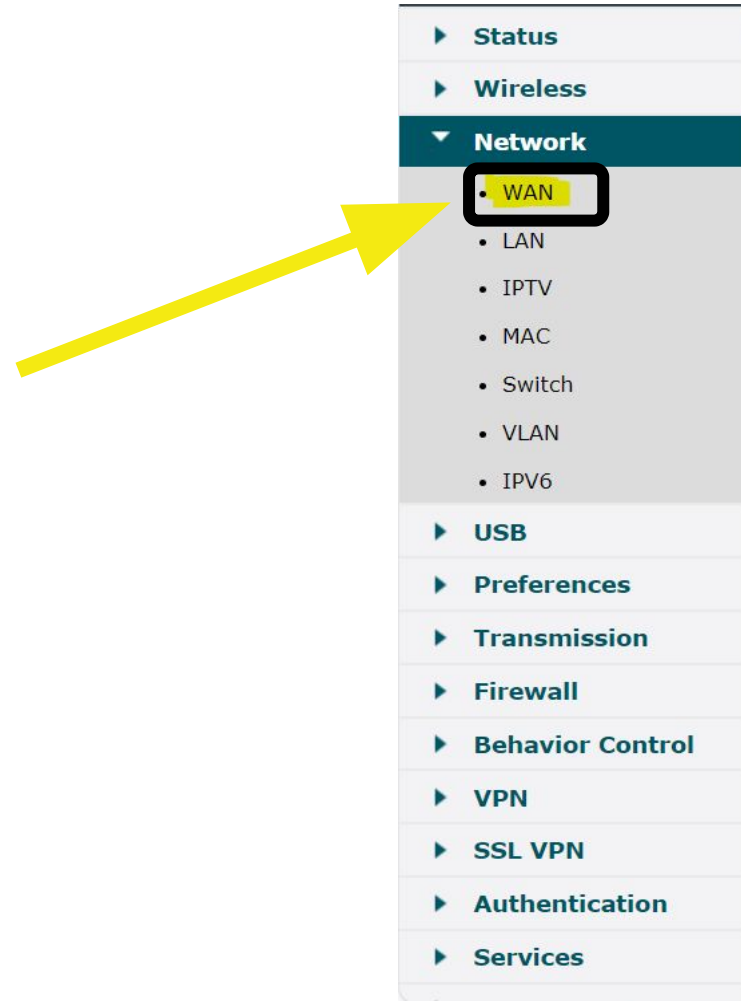
| La configuration du Network

✓ Étape 1 : Configuration du WAN

WAN
Ex : FFTH ORANGE

La configuration du Network

✓ Étape 2 : Configuration du WAN



La configuration du Network

✓ Étape 3 : Configuration du WAN

WAN Mode

WAN Mode

WAN Mode:

☐ USB Modem ☒ SFP WAN/LAN1 ☒ WAN2 ☐ WAN/LAN3

☐ WAN/LAN4 ☐ WAN/LAN5 ☐ WAN/LAN6

WAN LAN LAN LAN LAN LAN LAN

LTE 1 2 3 4 5 6

Note: Available WAN Connection LAN Connection

Save

Note:

1. Any change to the number of WAN ports may lead your current configurations to be lost. Make sure you have backed up your configurations before proceeding.

La configuration du Network

✓ Étape 4 : Configuration du WAN

WAN Mode

SFP WAN/LAN1

WAN2

Connection Configuration

Connection Status

?

Connection Type:	Dynamic IP		Connection Status	Disconnected
Host Name:		(Optional)	IP Address	0.0.0.0
Upstream Bandwidth:	1000000	Kbps (100-1000000)	Subnet Mask	0.0.0.0
Downstream Bandwidth:	1000000	Kbps (100-1000000)	Default Gateway	0.0.0.0
MTU:	1500	(576-1500)	Primary DNS	0.0.0.0
Primary DNS:		(Optional)	Secondary DNS	0.0.0.0
Secondary DNS:		(Optional)		
Vlan:	☐ Enable			
Vlan ID:	0	(1-4094)		
	☐ Get IP using Unicast DHCP			

Save

Connect

Disconnect

La configuration du Network

✓ Étape 5 : Configuration du WAN

The screenshot shows a WAN configuration interface. On the left, a series of yellow arrows points from a single point to various fields: Connection Type, Username, Password, MTU, MRU, Primary DNS, Secondary DNS, and Vlan. The fields are as follows:

- Connection Type: PPPoE
- Username: [redacted]@voiptelecom.oo
- Password: [redacted]
- Connection Mode: Connect Automatically
- Upstream Bandwidth: 1000000 Kbps (100-1000000)
- Downstream Bandwidth: 1000000 Kbps (100-1000000)
- MTU: 1492 (576-1492)
- MRU: 1492 (576-1492)
- Service Name: (1-128 characters, optional)
- Primary DNS: 8.8.8.8 (Optional)
- Secondary DNS: 8.8.4.4 (Optional)
- Vlan: ☒ Enable
- Vlan ID: 835 (1-4094)
- Secondary Connection: ☒ None ☐ Dynamic IP ☐ Static IP

At the bottom are buttons for Save, Connect, and Disconnect.

Connection Status	Disconnected
IP Address	0.0.0.0
Subnet Mask	0.0.0.0
Default Gateway	0.0.0.0
Primary DNS	0.0.0.0
Secondary DNS	0.0.0.0
Secondary Connection	
IP Address	0.0.0.0
Subnet Mask	0.0.0.0

La configuration du Network

✓ Étape 6 : Configuration du WAN



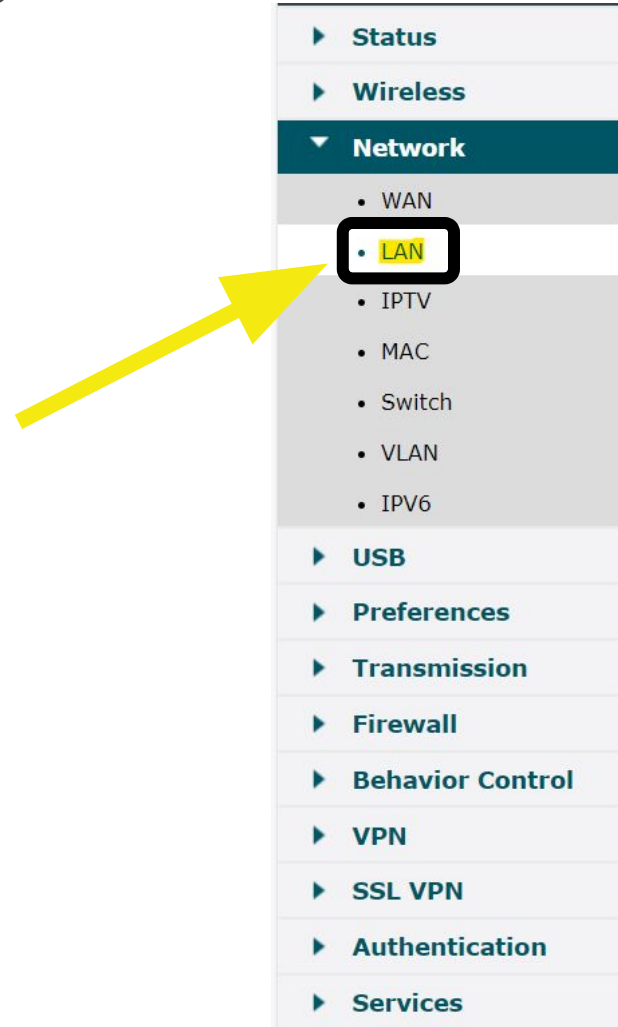
La configuration du Network

✓ Étape 1 : Configuration du LAN

LAN

La configuration du Network

✓ Étape 2 : Configuration du LAN



La configuration du Network

✓ Étape 3 : Configuration du LAN

LAN

DHCP Client List

Address Reservation

Settings

IGMP Proxy:

☒ Enable

IGMP Version:

V2

IGMP Interface:

SFP WAN/LAN1

Save

Note:
IGMP only takes effect when WAN mode is enabled for port WAN.

Network List

+ Add

☐	ID	Name	Vlan	IP Address	Subnet Mask	DHCP Server	DHCP Relay	Operation
☐	1	LAN	1	192.168.0.1	255.255.255.0	Enabled	Disabled	

La configuration du Network

✓ Étape 4 : Configuration du LAN

Settings

IGMP Proxy:

☒ Enable

IGMP Version:

V2

IGMP Interface:

WAN2

Save

Note:

IGMP Proxy takes effect when WAN mode is enabled for port WAN.

Network List

+ Add

☐	ID	Name	Vlan	IP Address	Subnet Mask	DHCP Server	DHCP Relay	Operation
☐	1	LAN	1	192.168.0.1	255.255.255.0	Enabled	Disabled	

La configuration du Network

✓ Étape 5 : Configuration du LAN

LAN	DHCP Client List	Address Reservation
Name:	LAN	
IP Address:	192.168.0.1	
Subnet Mask:	255.255.255.0	
Mode:	☒ Normal ☐ Bridge	
Vlan:	1	(1-4086)
DHCP		
DHCP Mode:	☒ DHCP Server ☐ DHCP Relay	
Status:	☒ Enable	
Starting IP Address:	192.168.0.100	
Ending IP Address:	192.168.0.199	
Lease Time:	120	minutes (1-2880. The default value is 120)
Default Gateway:		(Optional)
Default Domain:		(Optional)
Primary DNS:		(Optional)
Secondary DNS:		(Optional)

La configuration du Network

✓ Étape 6 : Configuration du LAN

The screenshot shows the LAN configuration interface with two tabs: 'LAN' and 'DHCP Client List'. The 'LAN' tab is active, showing fields for Name, IP Address, Subnet Mask, Mode, and VLAN. Below this is the 'DHCP' section with fields for DHCP Mode, Status, Starting IP Address, Ending IP Address, Lease Time, Default Gateway, Default Domain, Primary DNS, and Secondary DNS. Yellow arrows point from the left to the following fields: IP Address (192.168.1.1), Starting IP Address (192.168.1.10), Ending IP Address (192.168.1.250), Default Gateway (192.168.1.1), Primary DNS (8.8.8.8), and Secondary DNS (8.8.4.4).

LAN Configuration:

- Name: LAN
- IP Address: 192.168.1.1
- Subnet Mask: 255.255.255.0
- Mode: ☒ Normal ☐ Bridge
- VLAN: 1 (1-4086)

DHCP Configuration:

- DHCP Mode: ☒ DHCP Server ☐ DHCP Relay
- Status: ☒ Enable
- Starting IP Address: 192.168.1.10
- Ending IP Address: 192.168.1.250
- Lease Time: 120 minutes (1-2880. The default value is 120)
- Default Gateway: 192.168.1.1 (Optional)
- Default Domain: (Optional)
- Primary DNS: 8.8.8.8 (Optional)
- Secondary DNS: 8.8.4.4 (Optional)

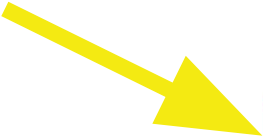
La configuration du Network

✓ Étape 7 : Configuration du LAN

IGMP Proxy: ☒ Enable

IGMP Version: V2 ▼

IGMP Interface: WAN2 ▼

Note:
IGMP only takes effect when WAN mode is enabled for port WAN.

La configuration du Network

✓ Étape 8 : Configuration du LAN

⌵ Advanced Settings

+ Add - Delete

☐	Name	Code	Type	Value	Operation
--	--	--	--	--	--

OK Cancel

**Regarder impérativement
la diapo suivante**

La configuration du Network

✓ Étape 9 : Configuration du LAN

1. Rentrer les informations dans la page de conf
2. Sauvegarder la conf en haut de la page
3. Valider en cliquant sur OK en bas de la page
4. Cliquer une nouvelle fois sur ok
5. Actualiser la page internet (si elle ne s'actualise pas, la configuration a bien été prise en compte)
6. débrancher le rj45 coté routeur pour shut l'interface
7. attendre 5 secondes
8. rebrancher le rj45
9. changer l'adresse de la page dans le navigateur a 192.168.1.1

La configuration du Network

✓ Étape 10 : Configuration du LAN

IGMP Proxy: ☒ Enable

IGMP Version: V2

IGMP Interface: WAN2

Save

Note:

IGMP only takes effect when WAN mode is enabled for port WAN.

Network List

+ Add

☐	ID	Name	Vlan	IP Address	Subnet Mask	DHCP Server	DHCP Relay	Operation
☐	1	LAN	1	192.168.1.1	255.255.255.0	Enabled	Disabled	

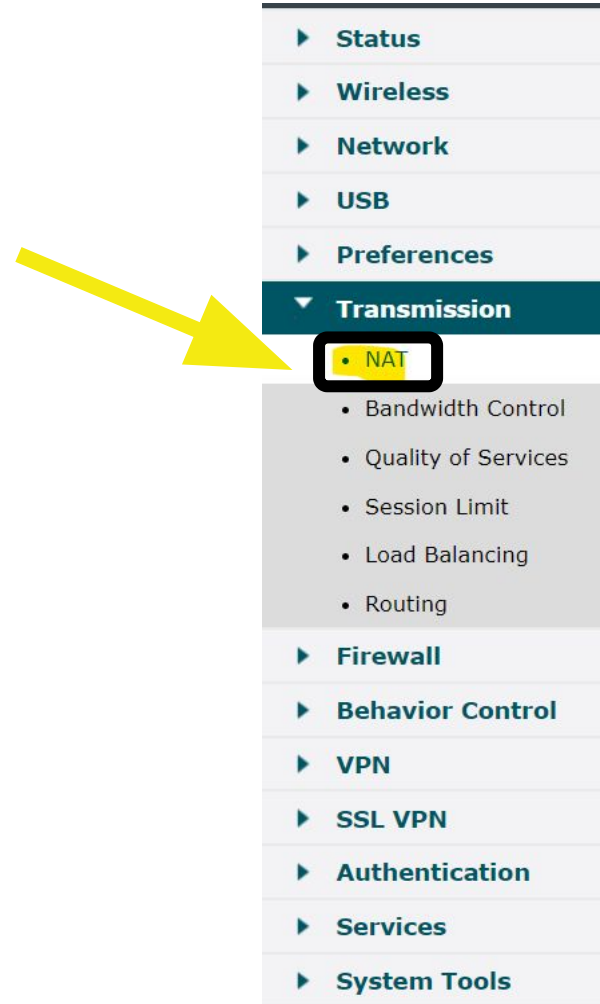
La configuration de la Transmission

- ✓ Étape 1 : Désactivation du SIP ALG

Désactivation du SIP

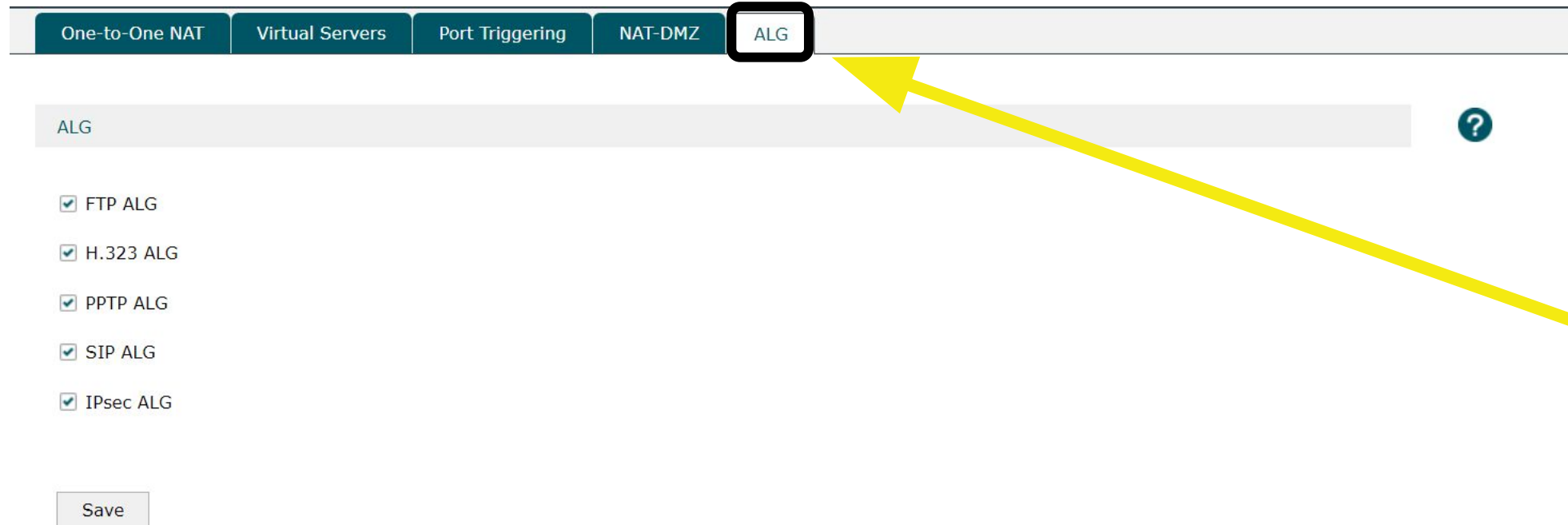
La configuration de la Transmission

✓ Étape 2 : Désactivation du SIP ALG



La configuration de la Transmission

✓ Étape 3 : Désactivation du SIP ALG



One-to-One NAT Virtual Servers Port Triggering NAT-DMZ **ALG**

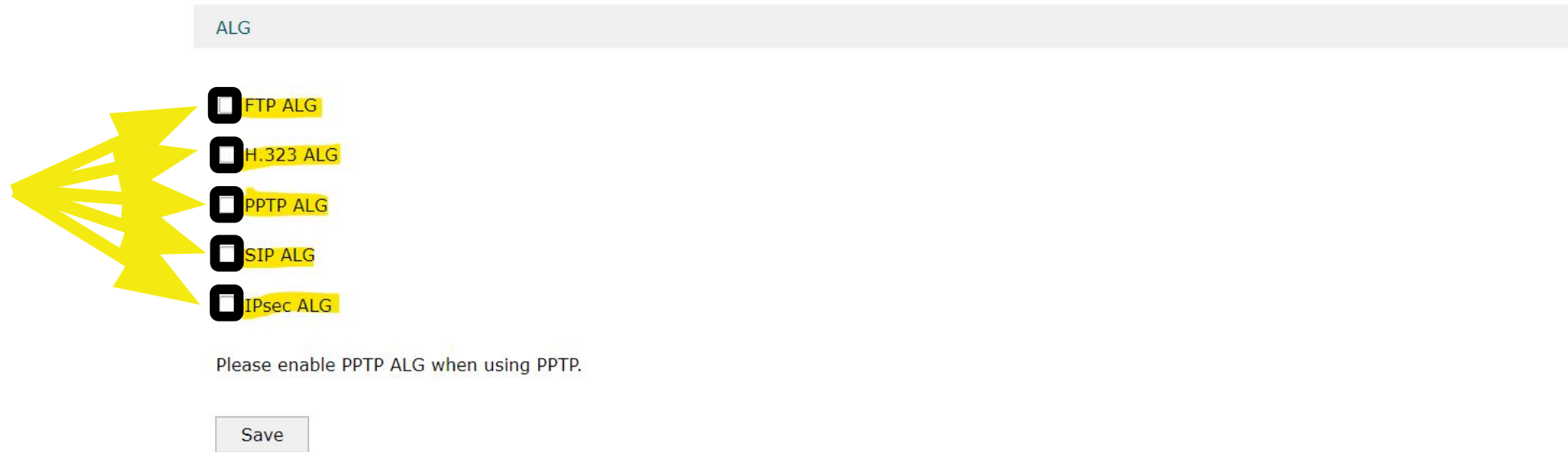
ALG ?

- ☒ FTP ALG
- ☒ H.323 ALG
- ☒ PPTP ALG
- ☒ SIP ALG
- ☒ IPsec ALG

Save

La configuration de la Transmission

✓ Étape 4 : Désactivation du SIP ALG



ALG

- ☐ FTP ALG
- ☐ H.323 ALG
- ☐ PPTP ALG
- ☐ SIP ALG
- ☐ IPsec ALG

Please enable PPTP ALG when using PPTP.

Save

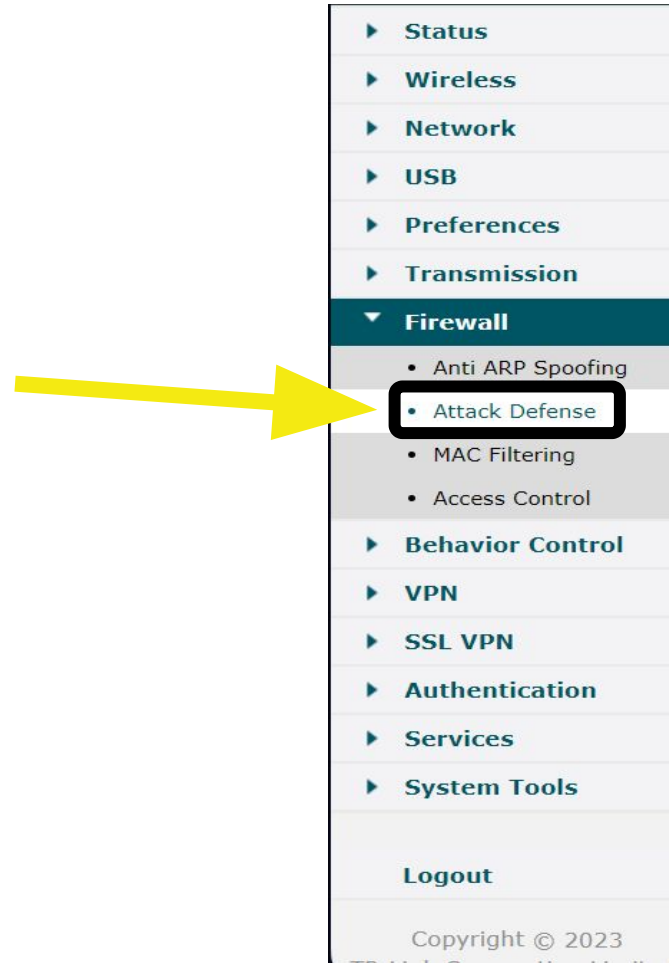
| La configuration du Firewall

✓ Étape 1 : Désactivation du block ping du WAN

Désactivation du block ping

La configuration du Firewall

✓ Étape 2 : Désactivation du block ping du WAN



La configuration du Firewall

✓ Étape 3 : Désactivation du block ping du WAN



La configuration du Firewall

✓ Étape 4 : Désactivation du block ping du WAN

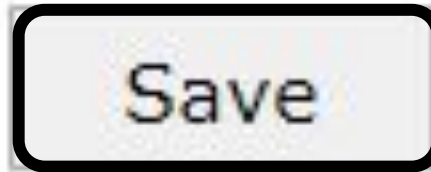
Packet Anomaly Defense

- ☒ Block TCP Scan (Stealth FIN/Xmas/Null)
- ☐ Block TCP Scan with RST
- ☒ Block Ping of Death
- ☐ Block Large Ping
- ☐ Block Ping from WAN
- ☒ Block WinNuke attack
- ☒ Block TCP packets with SYN and FIN Bits set
- ☒ Block TCP packets with FIN Bit set but no ACK Bit set
- ☒ Block packets with specified IP options



La configuration du Firewall

- ✓ Étape 5 : Désactivation du block ping du WAN



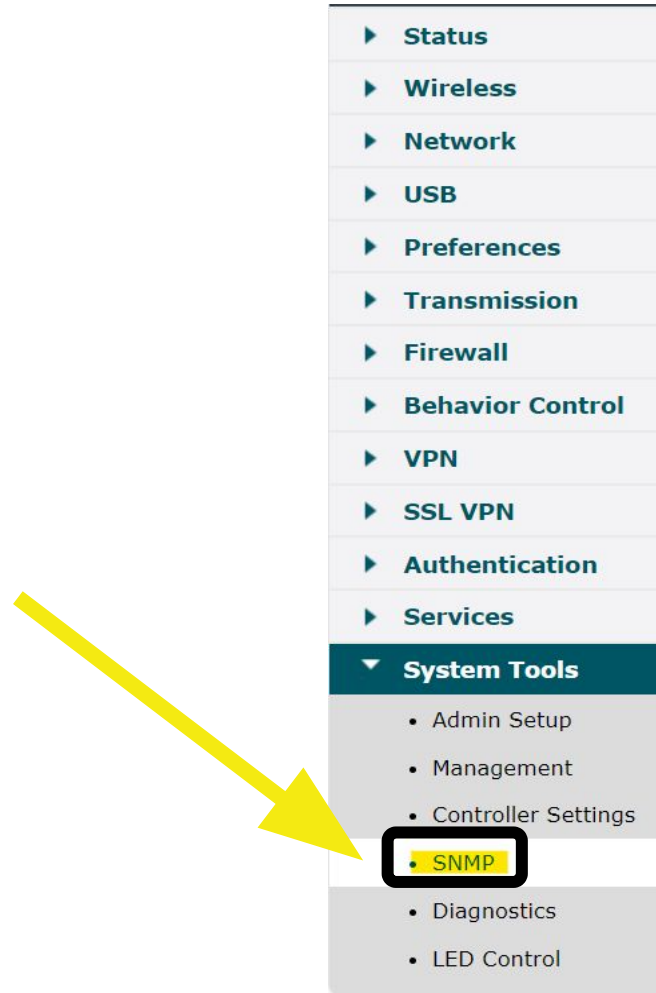
La configuration du System Tools

✓ Étape 1 : Configuration du SNMP

SNMP
(Simple Network Management Protocol)
Protocole de gestion de réseau simple

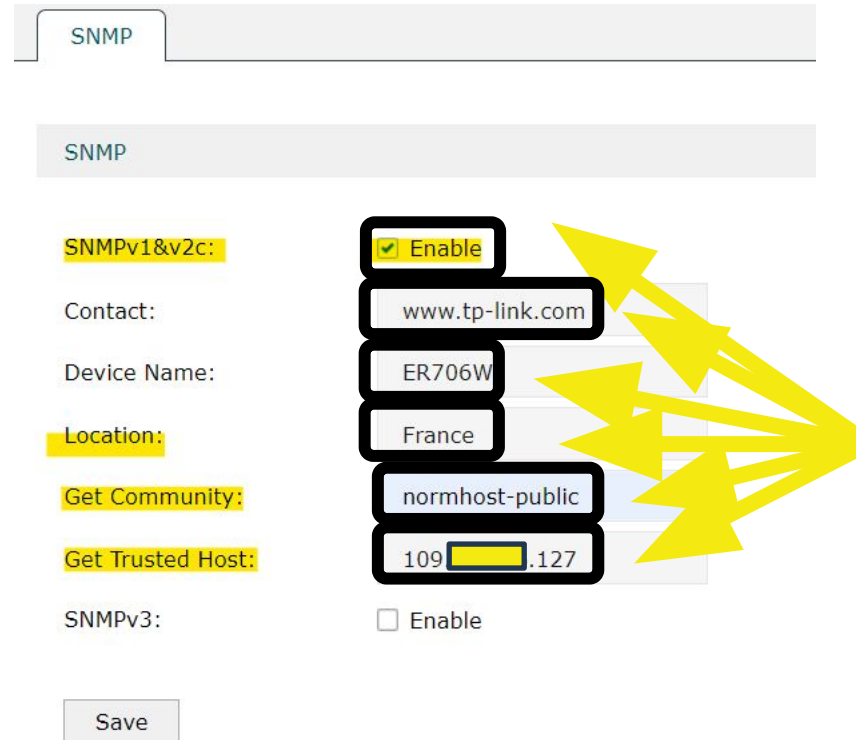
La configuration du System Tools

✓ Étape 2 : Configuration du SNMP



La configuration du System Tools

✓ Étape 3 : Configuration du SNMP



The screenshot shows the 'SNMP' configuration page. The 'SNMPv1&v2c' section is highlighted in yellow. The 'Enable' checkbox is checked and highlighted with a black box. The 'Contact' field contains 'www.tp-link.com', 'Device Name' contains 'ER706W', 'Location' contains 'France', 'Get Community' contains 'normhost-public', and 'Get Trusted Host' contains '109' followed by a yellow box and '.127'. The 'SNMPv3' section is not enabled. A 'Save' button is at the bottom. Several yellow arrows point from the right towards the configuration fields.

SNMP

SNMP

SNMPv1&v2c: ☒ Enable

Contact: www.tp-link.com

Device Name: ER706W

Location: France

Get Community: normhost-public

Get Trusted Host: 109 .127

SNMPv3: ☐ Enable

Save

| La configuration du System Tools

✓ Étape 1 : Configuration du fuseaux horaires

Fuseaux horaires

La configuration du System Tools

✓ Étape 2 : Configuration du fuseaux horaires



La configuration du System Tools

✓ Étape 3 : Configuration du fuseaux horaires

Time Settings

Time Settings

Current Time :

05/13/2023 00:32:04

Time Config:

☒ Get automatically from the Internet ☐ Manually

Time Zone:

(UTC-08:00) Pacific Time ▼

Primary NTP Server:

0.0.0.0

Secondary NTP Server:

0.0.0.0 (X.X.X.X, optional)

Save

Daylight Saving Time

DST Status:

☐ Enable

Mode:

☒ Predefined Mode ☐ Recurring Mode ☐ Date Mode

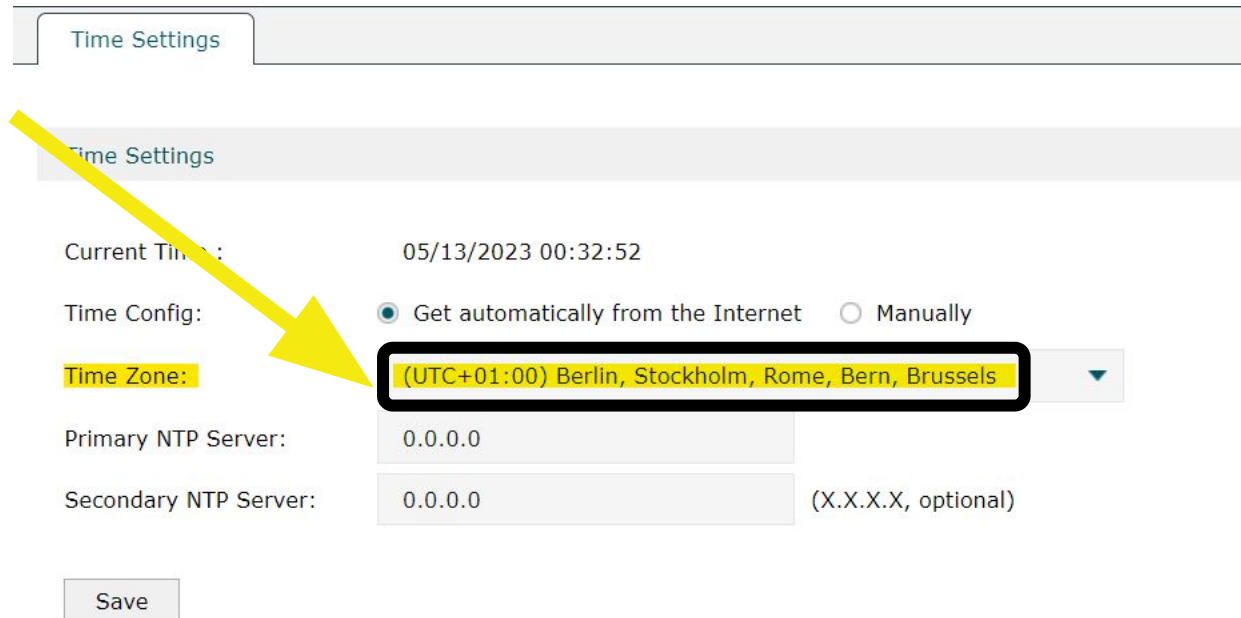
Predefined Country:

Europe

Save

La configuration du System Tools

✓ Étape 4 : Configuration du fuseaux horaires



Time Settings

Time Settings

Current Time: 05/13/2023 00:32:52

Time Config: ☒ Get automatically from the Internet ☐ Manually

Time Zone: (UTC+01:00) Berlin, Stockholm, Rome, Bern, Brussels

Primary NTP Server: 0.0.0.0

Secondary NTP Server: 0.0.0.0 (X.X.X.X, optional)

Save

| La configuration du System Tools

✓ Étape 1 : Configuration ACCES DISTANT

ACCES DISTANT

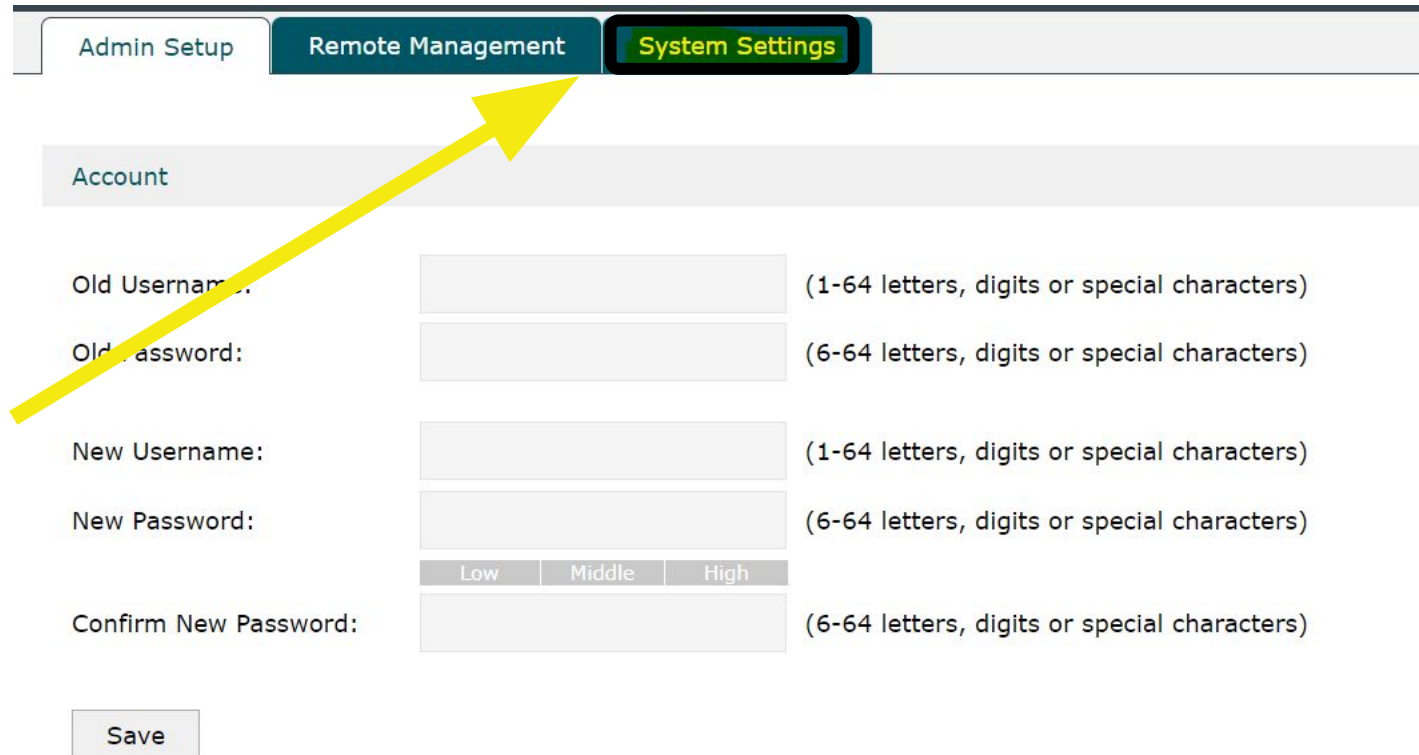
La configuration du System Tools

✓ Étape 2 : Configuration HTTPS



La configuration du System Tools

✓ Étape 3 : Configuration HTTPS



The screenshot displays the 'System Settings' tab in the 'Remote Management' section. The 'Account' section is active, showing fields for updating user credentials. A yellow arrow points from the 'System Settings' tab to the 'Account' section.

Admin Setup	Remote Management	System Settings
-------------	-------------------	-----------------

Account

Old Username: (1-64 letters, digits or special characters)

Old Password: (6-64 letters, digits or special characters)

New Username: (1-64 letters, digits or special characters)

New Password: (6-64 letters, digits or special characters)

☐ Low ☐ Middle ☐ High

Confirm New Password: (6-64 letters, digits or special characters)

La configuration du System Tools

✓ Étape 4 : Configuration HTTPS

Admin Setup

Remote Management

System Settings

Settings

HTTP Server Port:

80

(80, 1024-65535)

☐ Redirect HTTP to HTTPS

HTTPS Server Port:

443

(443, 1024-65535)

HTTPS Server Status:

☒ Enable

Web Idle Timeout:

6

minutes (5-60)

Save

La configuration du System Tools

✓ Étape 5 : Configuration HTTPS

Settings

HTTP Server Port: (80, 1024-65535)

☐ Redirect HTTP to HTTPS

HTTPS Server Port: (443, 1024-65535)

HTTPS Server Status: ☒ Enable

Web Idle Timeout: minutes (5-60)

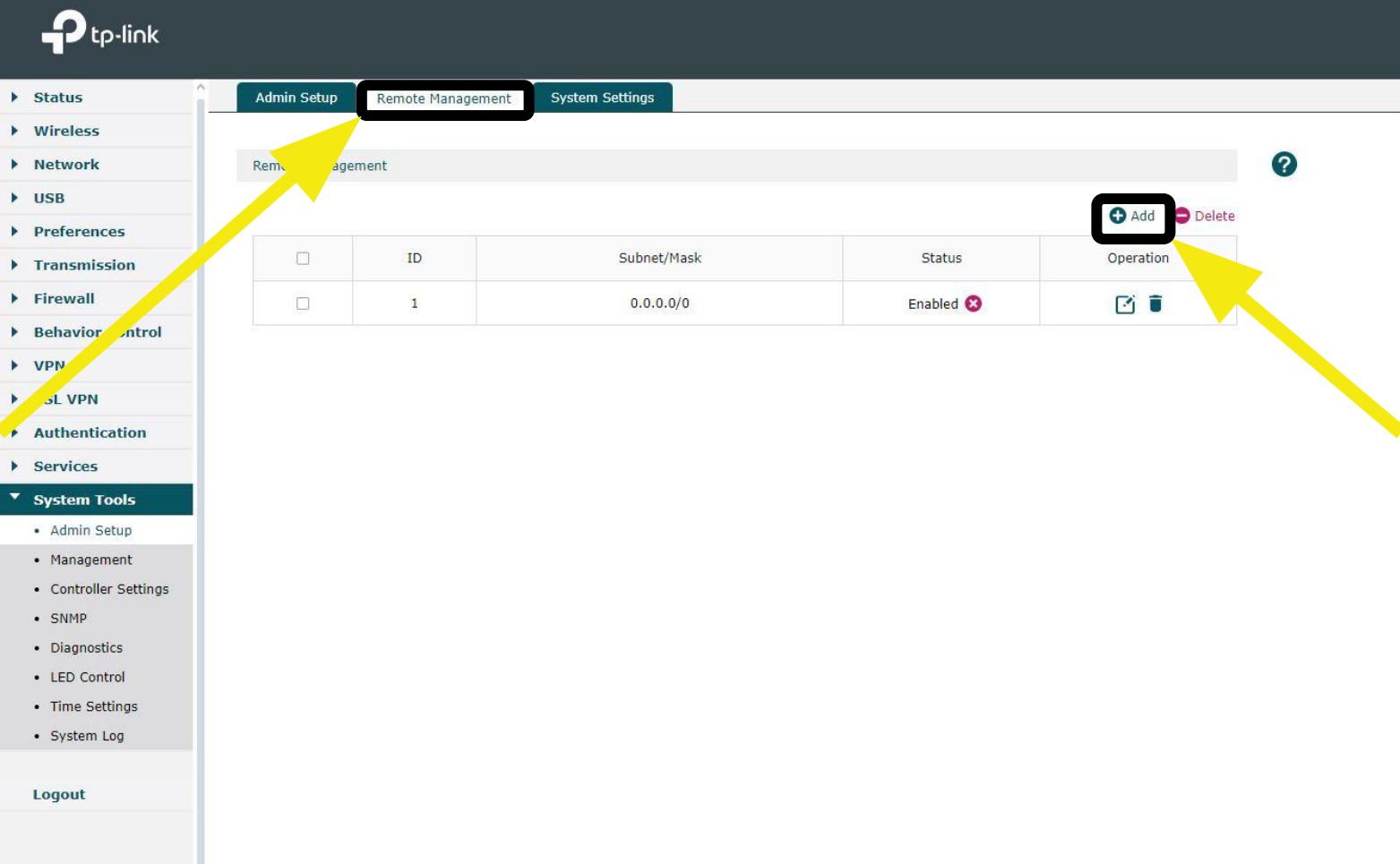
La configuration du System Tools

✓ Étape 1 : Configuration de l'Admin Setup



La configuration du System Tools

✓ Étape 2 : Configuration de l'Admin Setup



The screenshot displays the TP-Link web interface for configuring the Admin Setup. The left sidebar shows the navigation menu with 'System Tools' expanded. The main content area has three tabs: 'Admin Setup', 'Remote Management', and 'System Settings'. The 'Remote Management' tab is active, showing a table with the following data:

	ID	Subnet/Mask	Status	Operation
☐	1	0.0.0.0/0	Enabled ✖	 

Yellow arrows point to the 'Admin Setup' tab and the 'Add' button in the 'Operation' column.

La configuration du System Tools

✓ Étape 3 : Configuration de l'Admin Setup

tp-link

Admin Setup Remote Management System Settings

Remote Management ?

+ Add - Delete

☐	ID	Subnet/Mask	Status	Operation
☐	1	0.0.0.0/0	Enabled	

Subnet/Mask: 0.0.0.0 / 0

Status: ☒ Enable

OK

La configuration du System Tools

✓ Étape 4 : Configuration de l'Admin Setup



| La configuration basique

**Votre routeur est maintenant
configuré**