

QUICK USER GUIDE

DATA Box

**CONFIGURATION
DEPUIS UN NAVIGATEUR WEB**



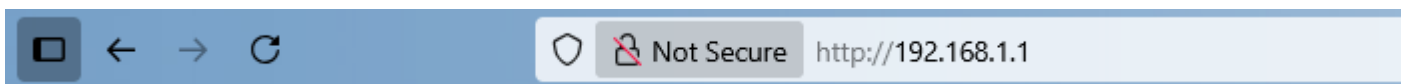
ÉTAPE 1

Connectez-vous au réseau WiFi de votre Data Box et saisissez le mot de passe de l'interface graphique située sous la Data Box.



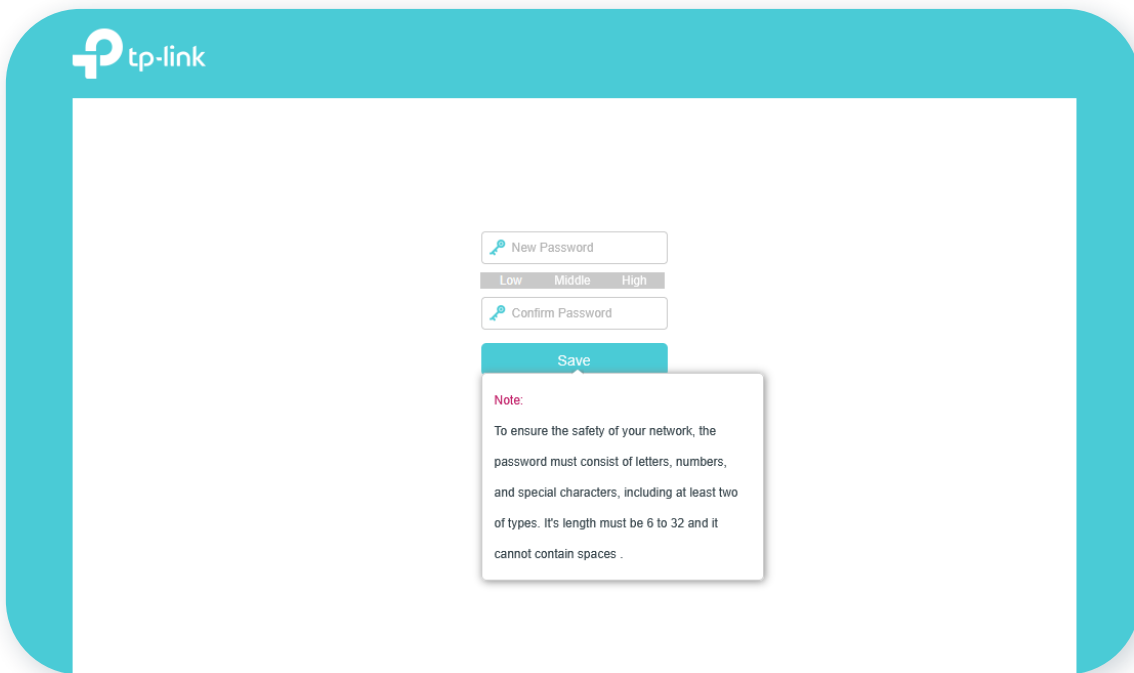
ÉTAPE 2

Saisissez **<http://192.168.1.1>** dans la barre d'adresse d'un navigateur Web.



ÉTAPE 3

Définissez votre mot de passe et confirmez-le.

The image shows a TP-Link web interface for setting a password. At the top left is the TP-Link logo. The main content area is white and contains a form with the following elements: a 'New Password' input field with a key icon, a strength indicator with 'Low', 'Middle', and 'High' tabs, a 'Confirm Password' input field with a key icon, and a teal 'Save' button. A 'Note' box is displayed below the form, stating: 'To ensure the safety of your network, the password must consist of letters, numbers, and special characters, including at least two of types. It's length must be 6 to 32 and it cannot contain spaces .'.

tp-link

New Password

Low Middle High

Confirm Password

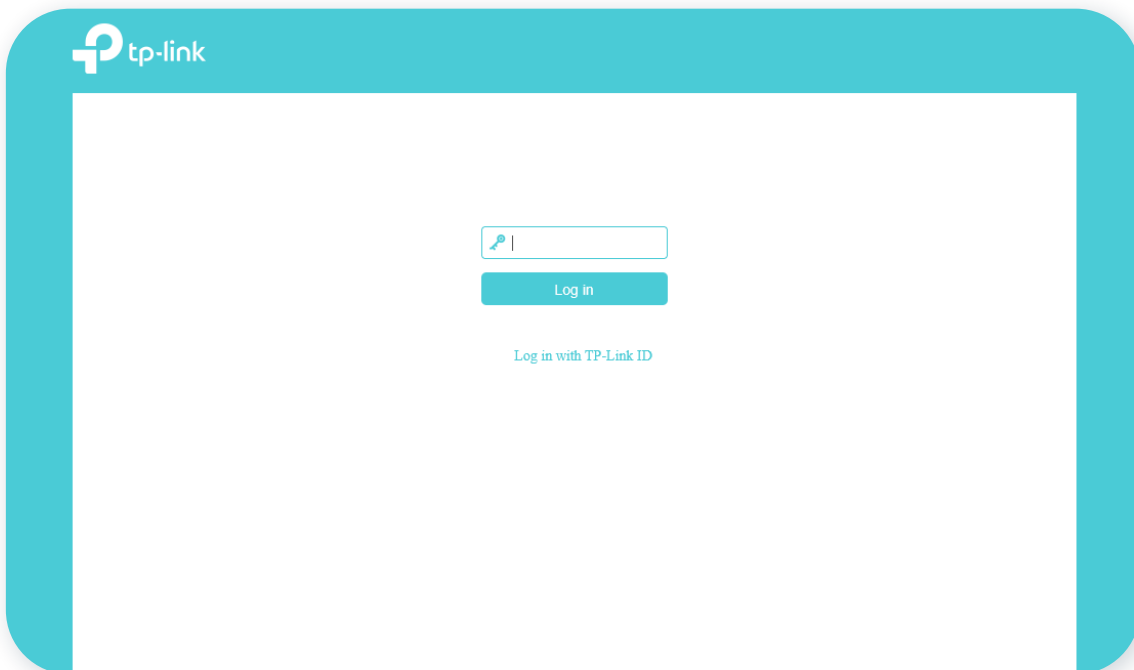
Save

Note:

To ensure the safety of your network, the password must consist of letters, numbers, and special characters, including at least two of types. It's length must be 6 to 32 and it cannot contain spaces .

ÉTAPE 4

Connectez-vous avec votre nouveau mot de passe

The image shows a TP-Link web interface for logging in. At the top left is the TP-Link logo. The main content area is white and contains a form with the following elements: a password input field with a key icon, a teal 'Log in' button, and a link that says 'Log in with TP-Link ID'.

tp-link

Log in

[Log in with TP-Link ID](#)

ÉTAPE 5

Suivez les instructions de configuration rapide

The screenshot shows the TP-Link Quick Setup interface. The top navigation bar includes the TP-Link logo, tabs for 'Quick Setup', 'Basic', and 'Advanced', and links for 'Log out', 'Reboot', and 'Upgrade'. A progress bar at the top indicates the current step: 'Region and Time Zone' (highlighted in green), followed by 'Internet Setup', 'Wireless Settings', 'Auto Update', 'Connection Test', 'Summary', and 'TP-Link Cloud Service'. The main content area prompts the user to 'Select your Region and Time Zone.' It features two dropdown menus: 'Region:' with 'Luxembourg' selected, and 'Time Zone:' with '(GMT+01:00) Amsterdam, Berlin, Rome, Stockholm, Paris, Prague, Bratisl...' selected. At the bottom right, there are 'Exit' and 'Next' buttons.

ÉTAPE 6

Cliquez sur l'étape suivante et laissez les champs prérempli inchangés.

The screenshot shows the TP-Link Quick Setup interface for Step 6: 'Internet Setup'. The top navigation bar and progress bar are identical to Step 5. The progress bar now highlights 'Internet Setup' in green. The main content area is titled 'L2 Interface Type:' and shows two radio buttons: 'MBB' (selected) and 'EWAN'. Below this, several fields are pre-filled: 'Profile Name' is 'LUXGSM(default:1)', 'PDP Type' is 'IPv4 & IPv6', 'APN Type' is 'Static', and 'APN' is 'web.pt.lu'. There are empty fields for 'Username:' and 'Password:', and a dropdown for 'Authentication Type:' set to 'CHAP'. At the bottom right, there are 'Back' and 'Next' buttons.

ÉTAPE 7

Vous pouvez modifier le nom de votre réseau ainsi que le mot de passe.

The screenshot shows the TP-Link Quick Setup interface. At the top, there's a teal header with the TP-Link logo and navigation tabs: 'Quick Setup' (selected), 'Basic', and 'Advanced'. On the right of the header are icons for 'Log out', 'Reboot', and 'Upgrade'. Below the header is a progress bar with steps: 'Region and Time Zone', 'Wireless Settings' (current step), 'Auto Update', 'Connection Test', and 'Summary'. The main content area has a teal border and contains the following text and form elements:

- Text: "You can change the wireless network name and password."
- Text: "Band Steering" with a checked checkbox and the word "Enable".
- Text: "Band Steering allows your mobile device to automatically switch to the Wi-Fi band that provides the fastest speed."
- Form fields for "SSID:" (containing "TP-Link_Home") and "Password:" (containing "1234567890").
- Below the password field are three tabs: "Low" (selected), "Middle", and "High".
- At the bottom right are "Back" and "Next" buttons.



Si vous modifiez votre SSID, tous les appareils déjà connectés à ce réseau WiFi devront être reconnectés.



Si vous remplacez un réseau WiFi existant, utilisez le SSID et le mot de passe de votre ancien réseau. Ainsi, vos équipements se connecteront automatiquement à votre nouveau réseau.

ÉTAPE 8

Vous pouvez choisir d'activer ou non la mise à jour automatique. Pour une expérience optimale et sécurisée, nous vous conseillons de l'activer.

Remarque : La mise à jour automatique consomme des données de votre forfait.

The screenshot shows the TP-Link Quick Setup interface. At the top, there's a teal header with the TP-Link logo and navigation tabs: 'Quick Setup' (active), 'Basic', and 'Advanced'. On the right, there are icons for 'Log out', 'Reboot', and 'Upgrade'. Below the header, a progress bar shows the setup steps: 'Region and Time Zone', 'Internet Setup', 'Wireless Settings', 'Auto Update' (current step, highlighted with a green circle), 'Connection Test', and 'Summary'. The main content area has the heading 'Keep your router updated.' followed by a description: 'Auto Update allows your router to automatically update to the latest firmware that provides better network performance.' There are two radio button options: 'Turn on Auto Update.' (selected) and 'Not now.' Below this is a question 'When do you want the router to be updated?' with a dropdown menu showing '3:00 AM to 4:00 AM'. A note at the bottom states: 'Note: If the router detects anyone is using the internet at the time, the update and reboot will be rescheduled for the next day.' At the bottom right, there are 'Back' and 'Next' buttons.

ÉTAPE 9

Votre test de connexion est positif.

The screenshot shows the TP-Link Quick Setup interface at the 'Success' stage. The header and navigation tabs are the same as in Step 8. The progress bar now shows 'Connection Test' as the current step, highlighted with a green circle. The main content area features a large green smiley face icon and the word 'Success'. At the bottom right, there are 'Back' and 'Next' buttons.

ÉTAPE 10

Cliquez sur suivant pour accéder à la dernière étape.

tp-link

Quick Setup Basic Advanced

Log out Reboot Upgrade

Internet Setup Auto Update Summary

Region and Time Zone Wireless Settings Connection Test TP-Link Cloud Service

Profile Name: LUXGSM
PDP Type: IPv4 & IPv6
APN: web.pt.lu
Username: --
Password: --
Authentication Type: CHAP

Wireless Network: Enabled
SSID: TP-Link_8652
Password: 13780876

Back Next

ÉTAPE 11

Pour gérer la Data Box à distance, vous avez besoin d'une TP-Link ID et pour obtenir celle-ci, il suffit de vous enregistrer après avoir lu et approuvé les conditions d'utilisations des services de TP-Link.

tp-link

Quick Setup Basic Advanced

Log out Reboot Upgrade

Internet Setup Auto Update Summary

Region and Time Zone Wireless Settings Connection Test TP-Link Cloud Service

Congratulations! Network setup successfully. Enjoy the Internet.

For more TP-Link Cloud functions, please log in with your [TP-Link Cloud Account](#).

TP-Link ID (Email)

Password [Forgot Password?](#)

Log In

No TP-Link ID?

Register Now

Log In Later

ÉTAPE 12

Une fois l'assistant de configuration terminé, vous accédez à l'interface de la TP-Link. Cette interface vous permet de visualiser la carte, l'état de votre réseau et, si nécessaire, d'accéder aux éléments de configuration.

The screenshot shows the TP-Link web interface. The top navigation bar includes 'Quick Setup', 'Basic', and 'Advanced' tabs. The 'Basic' tab is selected. The sidebar on the left contains a search bar and several menu items: 'Network Map', 'Internet', 'Wireless', 'Guest Network', 'Multi-SSID', 'Parental Controls', 'TP-Link Cloud', and 'Mesh'. The main content area displays a network topology diagram. At the top, there is an 'Internet' icon connected to a 'Main AP' icon. The 'Main AP' is connected to three boxes: 'Wireless Clients' (with a yellow circle containing '0'), 'Wired Clients' (with a yellow circle containing '2'), and 'Message' (with a yellow circle containing '0'). Below the diagram, there is a 'Topology' section with a table. The table has columns: ID, Device Name, IP Address, MAC Address, Connection Type, Signal Strength, Link Rate, and Operation. The first row shows a device with ID 1, Device Name NX220v_8652, IP Address 192.168.1.1, MAC Address 30:68:93:50:86:52, and other details. There is an 'Add Mesh Device' button and a 'Refresh' button. At the bottom, there are sections for 'Wireless' and '2.4GHz Wireless' and '5GHz Wireless'.

ID	Device Name	IP Address	MAC Address	Connection Type	Signal Strength	Link Rate	Operation
1	NX220v_8652	192.168.1.1	30:68:93:50:86:52	--	--	--	--



Vous avez besoin d'aide ?

Notre Contact Center : 8002 8004

Un service compétent et rapide, 24 heures sur 24 / 7 jours sur 7