



WI-FI SECURITY DOME CAMERA
QUICK START GUIDE

WELCOME!

Congratulations on your latest purchase and welcome to the Q-See family. Prepare to see the superior clarity and resolution provided by the latest Plus Series Wi-Fi Camera. This packet includes everything you will need to help get your camera up and running right out of the box. We are excited to have you on board and thank you for choosing Q-See!



WHAT'S INCLUDED



Also included: 1 power supply & 1 weather seal (seal is for custom installs)

FEATURES



BEST IN CLASS
Setting the resolution
bar higher than 1080p



NIGHT VISION
See what's happening in
pitch dark



EASY SETUP
Less fuss, more
monitoring



MOTION ALERT
Get alerts about
important activity



SD CARD SUPPORT
Internal back up memory
for video storage



ADD-ON
Expand your current
surveillance system
with ease

GET CONNECTED

Find the desired location for your camera to be placed. If you are going to be mounting the camera, please use the included mounting hardware to secure the camera firmly to the wall. **Please make sure to go through all steps and test the system completely before mounting the cameras.**

- Slide the included rubber grommet onto the antenna stem of the camera
- Screw the supplied Wi-Fi antenna on to the dome camera
- Plug in the included power supply to a surge protector and plug in the power supply to the Wi-Fi dome camera.

You are now ready to setup the camera. Once the camera is plugged in you may see a red LED power indicator ● light up. Later when connected to Wi-Fi this LED should turn green ●.



STEP 1


The first step to this exciting journey is to register your device on the Q-See Support Portal at www.q-see.com/register. Register your device to enjoy the following features:

- ✓ You will receive regular updates about the latest firmware version of your camera.
- ✓ Registering your product will streamline warranty claims and support requests by syncing your registered product with your account.
- ✓ You will be able to receive customized support for your device.
- ✓ You can easily find other Q-See products that are compatible with your device.

STEP 2

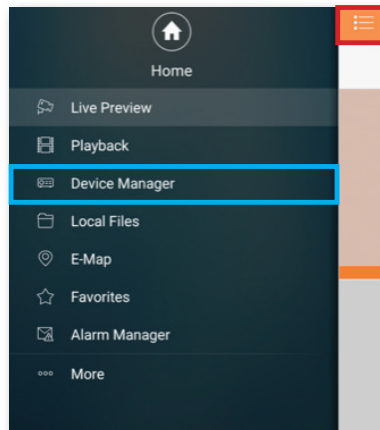
DOWNLOAD & INSTALL THE QC VIEW APP

NOTE: Ensure that your mobile device is connected to the Wi-Fi network you wish to use for your camera.

Download the **QC View App** from the App Store on your mobile device. Once the App has been installed select the **Menu**  button in the top left corner, followed by [Device Manager](#).

NOTE: If you already have a Wi-Fi NVR this camera will automatically try to connect to it. Start using the NVR quick start guide to complete setup. If you would like to use this as a standalone device, disconnect or power off your Wi-Fi NVR before proceeding.

**All screenshots in guide are from QC View app on iOS.*

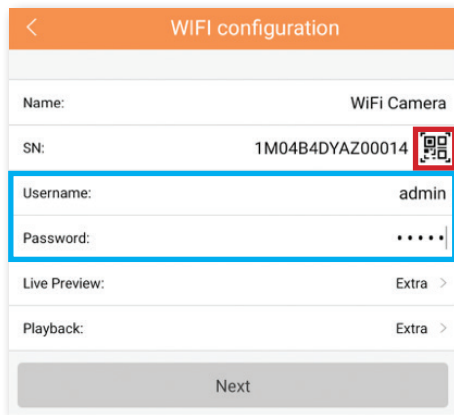



STEP 3

ADD A NEW DEVICE

In Device Manager, Click “+” to add a new device. Select “**Wi-Fi configuration**” and create a name for your camera. Tap the **QR code icon** in the SN field and then scan the QR code located on the back camera panel (see photo below). Once the QR code has been scanned, complete the remaining username and password fields and hit next:

Username: admin
Password: admin

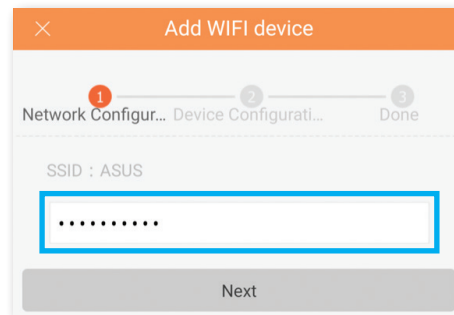


WiFi configuration	
Name:	WiFi Camera
SN:	1M04B4DYAZ00014 
Username:	admin
Password:
Live Preview:	Extra >
Playback:	Extra >
Next	

STEP 4

ADD A WI-FI DEVICE

Configure the network settings by entering the **password** of your Wi-Fi network.



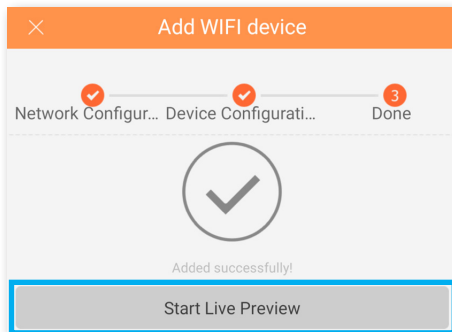
Add WIFI device		
1	2	3
Network Configur...	Device Configurati...	Done
SSID : ASUS		
.....		
Next		

NOTE: The Wi-Fi network should be the same one used by your mobile device.

STEP 5

START LIVE PREVIEW

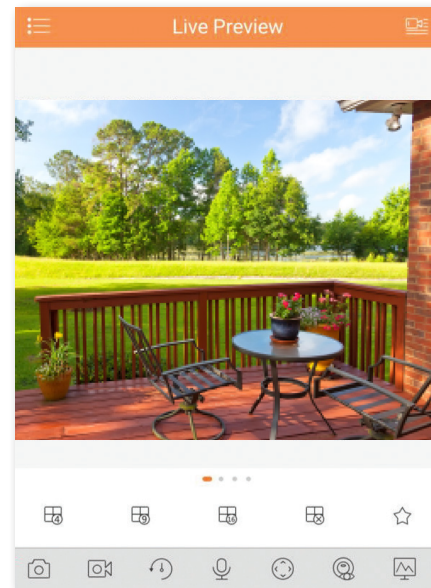
Once your Device has been added successfully, select [Start Live Preview](#) to view the feed from your camera.



STEP 6

VIEW THE LIVE VIDEO FEED

Your camera has been set up successfully. You can now access your camera feed anytime and anywhere using the QC View App.

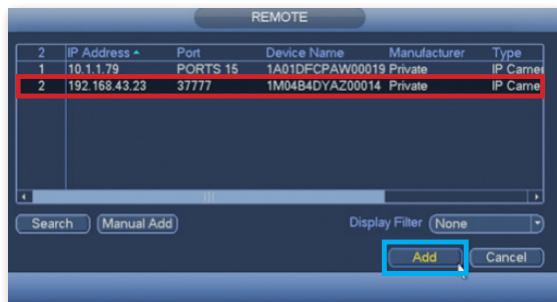


STEP 7

ADD TO AN EXISTING QC NVR SYSTEM

If you would like to add this camera to your existing QC Series NVR, login to your NVR and go to Remote Devices. **Select your camera** from the device list and click **Add**. The camera feed will appear on your NVR. The NVR has to be connected to the same network as your mobile device for the initial setup process.

Visit www.q-see.com/support to verify if your system is compatible.



**This screenshot is from a QC Series NVR.*

LENS ADJUSTMENT

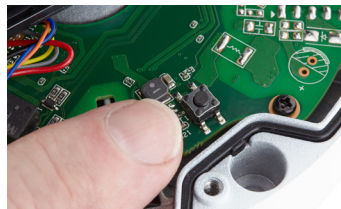
The lens of your dome camera can be adjusted based on where you are mounting it by gently loosening its screw and rotating the angle and orientation of the camera. The LEDs denote the bottom half of the camera so be sure to rotate the lens accordingly or the camera view will be sideways. The center blue sensor should point directly down when mounted.



ADDITIONAL FEATURES

RESET BUTTON

The reset button on your dome camera is located under the lens cover that can be removed with the included wrench. If you wish to change the existing Wi-Fi network to a different network, while the camera is powered on, hold the reset button for five seconds and setup your camera again.



MEMORY SLOT

The SD memory card slot is located under the lens cover that can be removed with the included wrench. Slide the slot open, place in a memory card, close the slot and lock the card into position. Some units will include an SD card.



NETWORK CABLE

Please do not worry about the additional network cable on your dome camera. This network cable can alternatively be used to hard-wire the camera using a cat5 cable instead of a Wi-Fi connection. Please make sure that this cable is never exposed to moisture.





WARRANTY & SUPPORT

Q-See is always here to answer your questions and take your valued suggestions. Our focus is providing excellent customer support and always working to improve our customers' experience.

Please do not hesitate to call us at **1-877-998-3440** Monday-Friday 6:00 AM - 7:00 PM PST.

Visit us at **www.q-see.com/support** for 24/7 support and access to our Support Portal.



Q:see®
Life in Focus



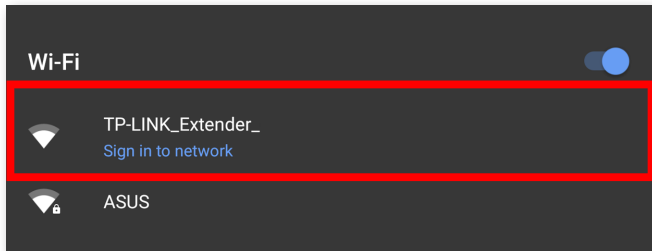
TP-LINK WI-FI RANGE EXTENDER **QUICK START GUIDE**

EXTENSEUR DE PORTÉE WI-FI TP-LINK
GUIDE DE DÉMARRAGE RAPIDE

ENGLISH / FRANÇAIS

NOTE: The TP-Link range extender is designed to extend the range of your existing (2.4GHz) Wi-Fi network.

STEP 1 Before proceeding, ensure that your TP-Link Range Extender is plugged into a surge protector or wall outlet. Connect your Mobile Device or Computer to the **TP-LINK_Extender_** network.



STEP 2

You may be automatically prompted to enter the extender login credentials. If so, enter username **admin** and password **admin**. If this doesn't happen automatically, then open a web browser on your Mobile Device or Computer. Go to tplinkrepeater.net. Once the page loads, click **Next**.

tplinkrepeater.net

TP-LINK®

300Mbps WiFi Range Extender with Power Outlet Pass-through
Model No. TL-WA860RE

Quick Setup

Start Choose Region Wireless Settings Review Settings

Main Router/AP WiFi Network Name(SSID):

Connection Status: Disconnected

The Range Extender doesn't extend any WiFi network yet.
Please click **Next** to set up the Range Extender or click **Exit** to go to the Device Management Page.

Exit Next

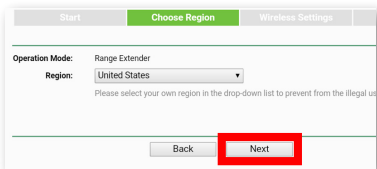
Quick Setup Help

With this guide, you can set the basic parameters to get a connection to the Internet. Even if you are not familiar with this product, you can still finish the settings easily. If you are an expert, you can also choose to set what you want in the menu rather than to use this.

Click the **Next** button to continue, or the **Exit** button to quit.

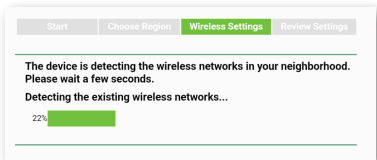
NOTE: Depending on the device you are using, you may need to scroll from left to right to see all of the fields on the page.

STEP 3 The default region is set to the United States. Click **Next** to continue.



The screenshot shows a mobile interface with a progress bar at the top containing four tabs: 'Start', 'Choose Region' (highlighted in green), 'Wireless Settings', and a partially visible 'Review Settings'. Below the progress bar, the 'Operation Mode' is set to 'Range Extender'. The 'Region' is set to 'United States' in a dropdown menu. A note below the dropdown reads: 'Please select your own region in the drop-down list to prevent from the illegal use'. At the bottom, there are two buttons: 'Back' and 'Next', with the 'Next' button highlighted by a red rectangle.

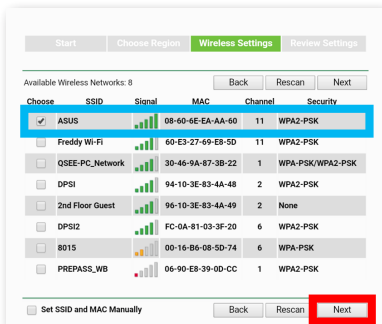
Wait a moment for the Range Extender to detect the wireless networks nearby.



The screenshot shows the 'Wireless Settings' step in the wizard. The progress bar at the top has 'Wireless Settings' highlighted in green. The main content area displays the message: 'The device is detecting the wireless networks in your neighborhood. Please wait a few seconds. Detecting the existing wireless networks...'. Below this message is a progress indicator showing '22%' with a green bar.

STEP 4 Select the Wi-Fi Network you wish to extend. Click **Next**.

Make sure that the signal strength is strong for the network that you are extending, otherwise you may need to relocate your range extender.



The screenshot shows the 'Wireless Settings' screen with the following data:

Choose	SSID	Signal	MAC	Channel	Security
<input checked="" type="checkbox"/>	ASUS	Full signal strength	08-60-6E-EA-AA-60	11	WPA2-PSK
<input type="checkbox"/>	Freddy Wi-Fi	Medium signal strength	60-E3-27-69-E8-5D	11	WPA2-PSK
<input type="checkbox"/>	QSEE-PC_Network	Medium signal strength	30-46-9A-87-3B-22	1	WPA-PSK/WPA2-PSK
<input type="checkbox"/>	DPSI	Medium signal strength	94-10-3E-83-4A-48	2	WPA2-PSK
<input type="checkbox"/>	2nd Floor Guest	Medium signal strength	96-10-3E-83-4A-49	2	None
<input type="checkbox"/>	DPSI2	Medium signal strength	FC-0A-81-03-3F-20	6	WPA2-PSK
<input type="checkbox"/>	8015	Weak signal strength	00-16-B6-08-5D-74	6	WPA-PSK
<input type="checkbox"/>	PREPASS_WB	Very weak signal strength	06-90-E8-39-0D-CC	1	WPA2-PSK

At the bottom of the screen, there is a checkbox for 'Set SSID and MAC Manually' and three buttons: 'Back', 'Rescan', and 'Next'. The 'Next' button is highlighted with a red border.

STEP 5

Enter the Password for the existing Wi-Fi network.
Select **Customize**.

Start	Choose Region	Wireless
Main Router/AP WiFi Network Name(SSID):	ASUS	
Main Router/AP MAC Address(BSSID):	08-60-6E-EA-AA-60	
WiFi Security Option:	<input type="text" value="Most Secure(WPA-PSK/WPA2-PSK) ▼"/>	
Fill in the WiFi Password of your Main Router/AP:	<input type="text"/>	
Range Extender WiFi Network Name(SSID):	<input type="radio"/> Copy from Main Router/AP	
	<input checked="" type="radio"/> Customize	
<input type="button" value="Back"/>		<input type="button" value="Next"/>

NOTE: Depending on the device you're using, you may need to scroll from left to right to see all of the fields on the page.

STEP 6 In the **Customize** field, add **_EXT** to the network name. Click **Next**.

Customizing the network name is necessary to distinguish the existing Wi-Fi from your Range Extender.

The screenshot shows the 'Wireless Settings' page. The 'Customize' field is highlighted in blue and contains the text 'ASUS_EXT'. The 'Next' button is highlighted in red.

Use Region	Wireless Settings
S	
0-6E-EA-AA-60	
Most Secure(WPA-PSK/WPA2-PSK) ▼	
Copy from Main Router/AP	ASUS
Customize	ASUS_EXT
Back	Next

STEP 7 Review the Wireless Settings before proceeding. Ensure that the **Range Extender Wi-Fi Network Name** is different from the Main Router. Ensure the **Wi-Fi Password** is correct. Click **Finish**.

Wait a moment for the Range Extender to apply the wireless settings. This may take up to two minutes.

Wireless Setting

Operation Mode:	Universal Mode
Main Router/AP WiFi Network Name(SSID):	ASUS
Main Router MAC Address:	08-60-6E-EA-AA-60
Range Extender WiFi Network Name(SSID):	ASUS_EXT
WiFi Security Option:	Most Secure(WPA/WPA2-PSK)
WiFi PassWord:	Asuspassword

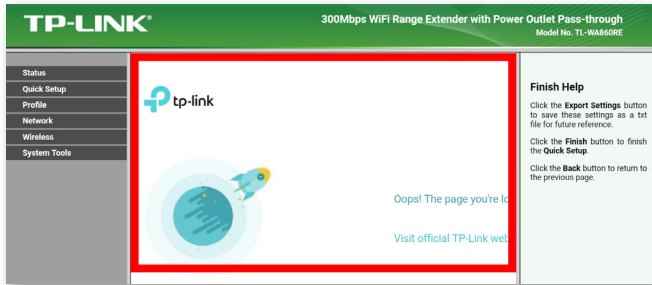
Network Setting

Default Access:	http://tplinkrepeater.net
Login Username:	admin
Login Password:	admin

Export Settings Back **Finish**

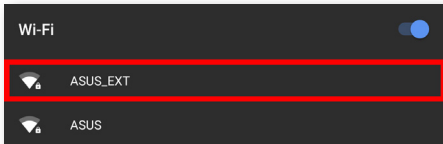
NOTE: The setup window may automatically disappear at this step. If so, proceed to Step 9.

STEP 8 Once the Wi-Fi settings have been applied, you will need to re-connect to a Wi-Fi network. Your browser should display a **Page Error**.

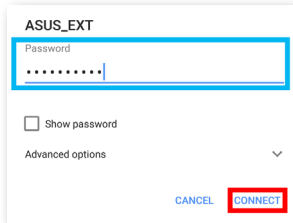


The screenshot shows the TP-Link web interface for a 300Mbps WiFi Range Extender with Power Outlet Pass-through (Model No. TL-WA860RE). The interface includes a green header with the TP-Link logo and product information. On the left, there is a navigation menu with options: Status, Quick Setup, Profile, Network, Wireless, and System Tools. The main content area, highlighted with a red border, displays a 404 Page Error message. The message includes the TP-Link logo, an illustration of a rocket launching from a globe, and the text: "Oops! The page you're looking for does not exist. Please check the URL or visit our home page." Below the message is a link that says "Visit official TP-Link website". On the right side of the interface, there is a "Finish Help" section with instructions: "Click the **Export Settings** button to save these settings as a txt file for future reference.", "Click the **Finish** button to finish the **Quick Setup**.", and "Click the **Back** button to return to the previous page."

STEP 9 Connect your Mobile Device or Computer to the new Wi-Fi Network with **_EXT** in the name.

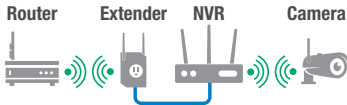


STEP 10 The password for the new Wi-Fi network will be the same as the host Wi-Fi. Enter the Password and click **Connect**.

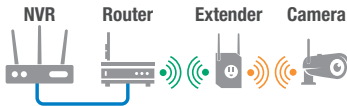


Your Range Extender can be used in one of three ways:

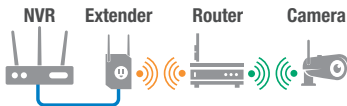
CAMERA TO NVR: Connect the extender to your router via Wi-Fi. With an Ethernet cable, connect your NVR to the LAN port on the extender. Connect your Wi-Fi camera directly to your NVR.



CAMERA TO EXTENDER: With an Ethernet cable, connect your router to your NVR. Connect the extender to your router via Wi-Fi. Connect your Wi-Fi camera to your extender as an access point.



CAMERA TO ROUTER: Connect the extender to your router via Wi-Fi. With an Ethernet cable, connect your NVR to the LAN port on the extender. Connect your Wi-Fi camera to your router as an access point.



Original 2.4GHz
Wi-Fi Signal



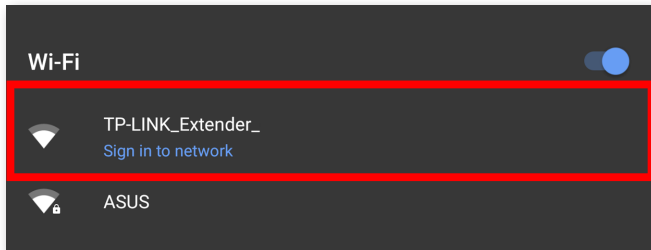
Extended 2.4GHz
Wi-Fi Signal



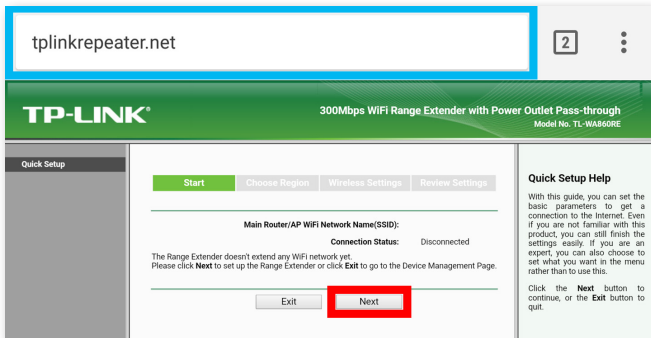
Ethernet
Cable

NOTE : L'extenseur de portée TP-Link est conçu pour étendre la portée de votre réseau Wi-Fi 2,4 GHz existant.

ÉTAPE 1 Avant de commencer, assurez-vous que l'extenseur de portée TP-Link est branché à un parasurtenseur ou une prise de courant. Connectez votre appareil mobile ou votre ordinateur au réseau **TP-LINK_Extender_**.



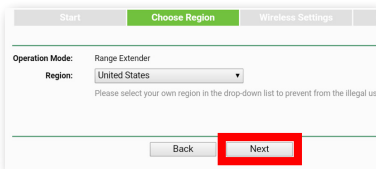
ÉTAPE 2 Vous serez peut-être invité automatiquement à entrer les identifiants de l'extenseur. Dans le cas échéant, inscrivez le nom d'utilisateur **admin** et le mot de passe **admin**. Si cette fenêtre n'apparaît pas automatiquement, ouvrez une page Web sur le fureteur de votre appareil mobile ou ordinateur. Allez à tplinkrepeater.net. Une fois la page chargée, cliquez *Suivant* (**Next**).



The screenshot shows the web interface for a TP-LINK 300Mbps WiFi Range Extender. At the top, there is a search bar containing "tplinkrepeater.net" and a navigation menu with a "2" icon and a three-dot menu. Below this is a green header with the TP-LINK logo and the product name "300Mbps WiFi Range Extender with Power Outlet Pass-through" (Model No. TL-WA860RE). The main content area is titled "Quick Setup" and features a progress bar with four steps: "Start" (highlighted in green), "Choose Region", "Wireless Settings", and "Review Settings". Below the progress bar, the "Main Router/AP WiFi Network Name(SSID):" field is empty. The "Connection Status:" is shown as "Disconnected". A message states: "The Range Extender doesn't extend any WiFi network yet. Please click **Next** to set up the Range Extender or click **Exit** to go to the Device Management Page." At the bottom of this section, there are two buttons: "Exit" and "Next". The "Next" button is highlighted with a red rectangular box. To the right of the main content area is a "Quick Setup Help" section with instructions on how to use the guide and a note to click the "Next" button to continue or the "Exit" button to quit.

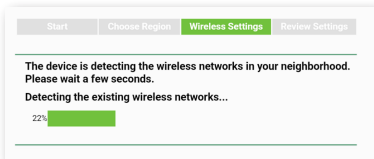
NOTE : Selon le type d'appareil utilisé, vous pourriez devoir défiler de gauche à droite pour voir tous les champs de la page.

ÉTAPE 3 La région choisie par défaut est États-Unis (United States). Cliquez *Suivant* (**Next**) pour continuer.



The screenshot shows a wizard interface with four tabs: 'Start', 'Choose Region', 'Wireless Settings', and 'Review Settings'. The 'Choose Region' tab is active. Below the tabs, the 'Operation Mode' is set to 'Range Extender'. The 'Region' dropdown menu is set to 'United States'. A message below the dropdown reads: 'Please select your own region in the drop-down list to prevent from the illegal use of the wireless network.' At the bottom, there are two buttons: 'Back' and 'Next'. The 'Next' button is highlighted with a red rectangular border.

Attendez pour permettre à l'extenseur de portée de détecter les réseaux sans fil à proximité.

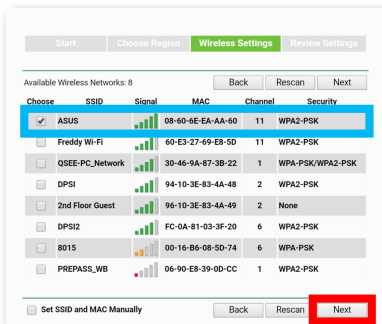


The screenshot shows the 'Wireless Settings' step of the wizard. The 'Wireless Settings' tab is active. The screen displays the message: 'The device is detecting the wireless networks in your neighborhood. Please wait a few seconds. Detecting the existing wireless networks...'. Below this message is a progress bar showing 22% completion, with a green bar extending to the right.

ÉTAPE 4

Sélectionnez le réseau sans fil pour lequel vous voulez étendre la portée. Cliquez *Suivant* (Next).

Assurez-vous que l'intensité du signal est suffisante pour le réseau que vous souhaitez étendre. Autrement, vous pourriez devoir déplacer votre extenseur.



ÉTAPE 5

Entrez le **mot de passe** pour votre réseau Wi-Fi existant. Sélectionnez *Personnaliser (Customize)*.

Start	Choose Region	Wireless
<hr/>		
Main Router/AP WiFi Network Name(SSID):	ASUS	
Main Router/AP MAC Address(BSSID):	08-60-6E-EA-AA-60	
WiFi Security Option:	<input type="text" value="Most Secure(WPA-PSK/WPA2-PSK)"/>	
Fill in the WiFi Password of your Main Router/AP:	<input type="text"/>	
Range Extender WiFi Network Name(SSID):	<input type="radio"/> Copy from Main Router/AP	
	<input checked="" type="radio"/> Customize	
<hr/>		
<input type="button" value="Back"/>		<input type="button" value="Next"/>

NOTE : Selon le type d'appareil utilisé, vous pourriez devoir défiler de gauche à droite pour voir tous les champs de la page.

ÉTAPE 6 Dans le champ *Personnaliser* (*Customize*), ajoutez le suffixe EXT au nom de réseau. Cliquez *Suivant* (*Next*).

La personnalisation du nom de réseau est nécessaire pour distinguer l'extenseur de portée du réseau Wi-Fi existant.

The screenshot shows a configuration interface for wireless settings. At the top, there are two tabs: 'se Region' (grey) and 'Wireless Settings' (green). Below the tabs, there are several fields and options:

- A text field containing 'S'.
- A text field containing '0-6E-EA-AA-60'.
- A dropdown menu set to 'st Secure(WPA-PSK/WPA2-PSK)'.
- A text field containing 'Copy from Main Router/AP'.
- A text field containing 'ASUS'.
- A text field containing 'Customize'.
- A text field containing 'ASUS_EXT', which is highlighted with a blue box.
- A 'Next' button, which is highlighted with a red box.

ÉTAPE 7 Passez en revue les réglages Wi-Fi avant de continuer. Assurez-vous que le *Nom du réseau de l'extenseur de portée Wi-Fi* (**Range Extender Wi-Fi Network Name**) diffère de celui du routeur principal.

Assurez-vous que le *Mot de passe Wi-Fi* (**Wi-Fi Password**) est exact. Cliquez **Terminer** (**Finish**).

Attendez que l'extenseur de portée applique les réglages. Cela peut prendre jusqu'à deux minutes.

Wireless Setting

Operation Mode:	Universal Mode
Main Router/AP WiFi Network Name (SSID):	ASUS
Main Router MAC Address:	08-60-6E-EA-AA-60
Range Extender WiFi Network Name (SSID):	ASUS_EXT
WiFi Security Option:	Most Secure(WPA/WPA2-PSK)
WiFi PassWord:	Asuspassword

Network Setting

Default Access:	http://tplinkrepeater.net
Login Username:	admin
Login Password:	admin

Export Settings Back Finish

NOTE : La fenêtre de réglages (Setup) devrait disparaître automatiquement à cette étape. Si c'est le cas, passez à l'étape 9.

ÉTAPE 8 Une fois les réglages Wi-Fi entrés, vous devrez vous reconnecter à un réseau Wi-Fi. Votre fureteur devrait afficher une **Page d'erreur**.

TP-LINK® 300Mbps WiFi Range Extender with Power Outlet Pass-through
Model No. TL-WA860RE

Status
Quick Setup
Profile
Network
Wireless
System Tools

tp-link

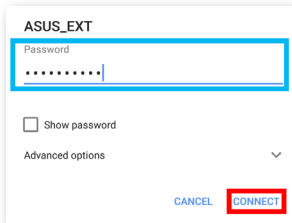
Oops! The page you're looking for does not exist. Visit official TP-Link website.

Finish Help
Click the **Export Settings** button to save these settings as a txt file for future reference.
Click the **Finish** button to finish the **Quick Setup**.
Click the **Back** button to return to the previous page.

ÉTAPE 9 Connectez votre appareil mobile ou ordinateur au nouveau réseau Wi-Fi dont le nom porte le suffixe **_EXT**.

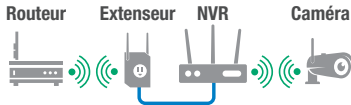


ÉTAPE 10 Le mot de passe pour le nouveau réseau Wi-Fi est identique au réseau Wi-Fi hôte. Entrez le mot de passe et cliquez *Connexion* (**Connect**).

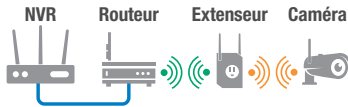


Votre extenseur de portée peut être utilisé de 3 façons :

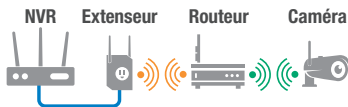
CAMÉRA À NVR : Connectez l'extenseur à votre routeur par Wi-Fi. Au moyen d'un câble Ethernet, branchez votre NVR au port LAN de l'extenseur. Connectez votre caméra par Wi-Fi directement à votre NVR.



CAMÉRA À EXTENSEUR : Au moyen d'un câble Ethernet, branchez votre routeur à votre NVR. Connectez l'extenseur à votre routeur par Wi-Fi. Connectez votre caméra à l'extenseur par Wi-Fi pour créer un point d'accès.



CAMÉRA À ROUTEUR : Connectez l'extenseur à votre routeur par Wi-Fi. Au moyen d'un câble Ethernet, branchez votre NVR au port LAN de l'extenseur. Connectez votre caméra au routeur par Wi-Fi pour créer un point d'accès.



Advanced troubleshooting and information is all available on our website at:

www.q-see.com/support

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