

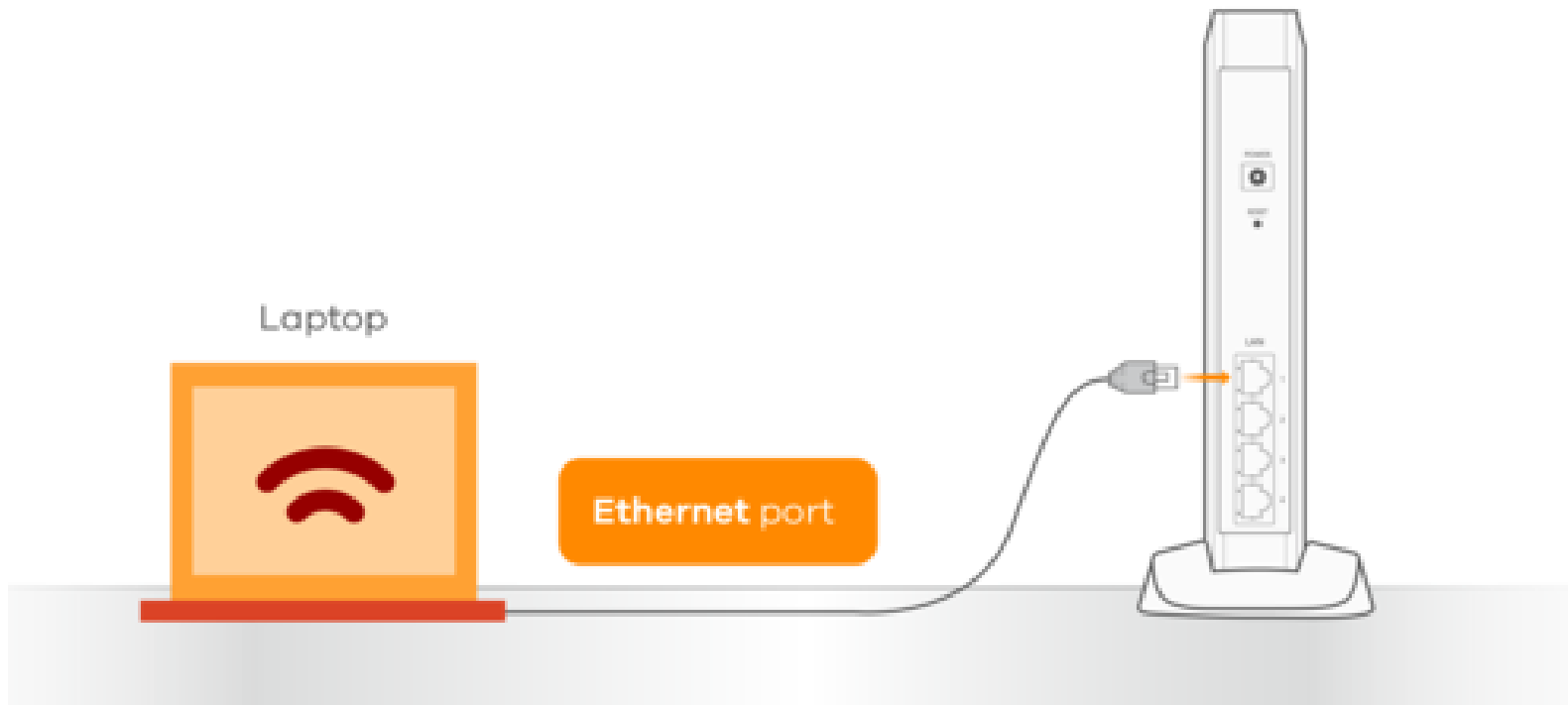
ZYXEL

Your Networking Ally

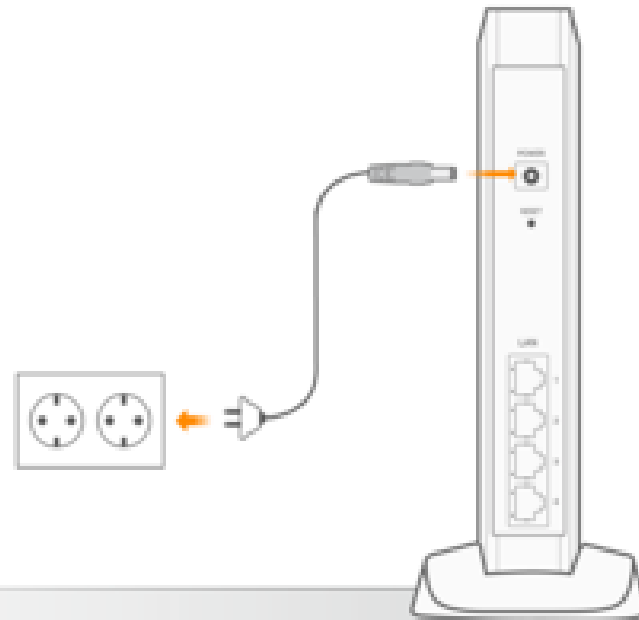
Client Mode

Installation and firmware upgrade instruction

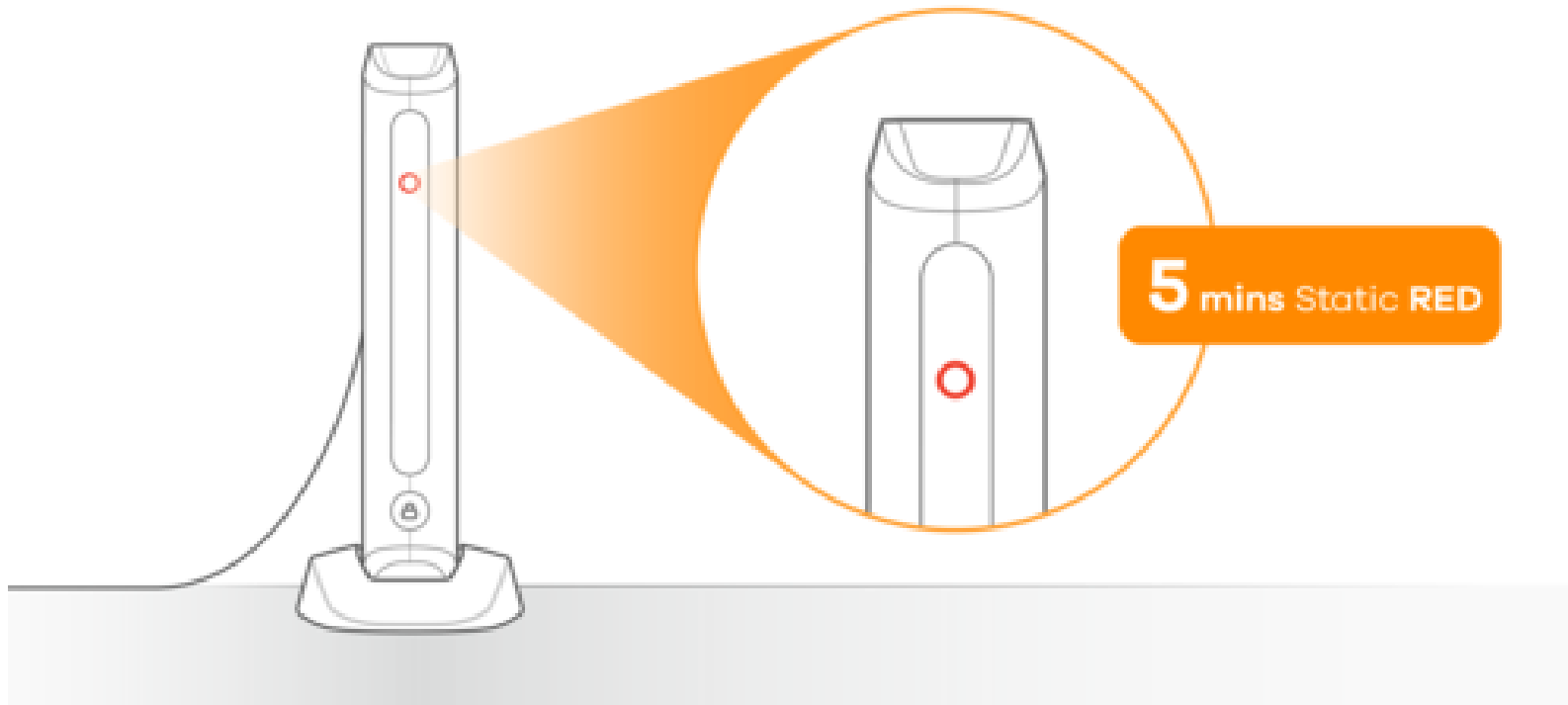
Connect your computer to ARMOR X1 with an Ethernet cable

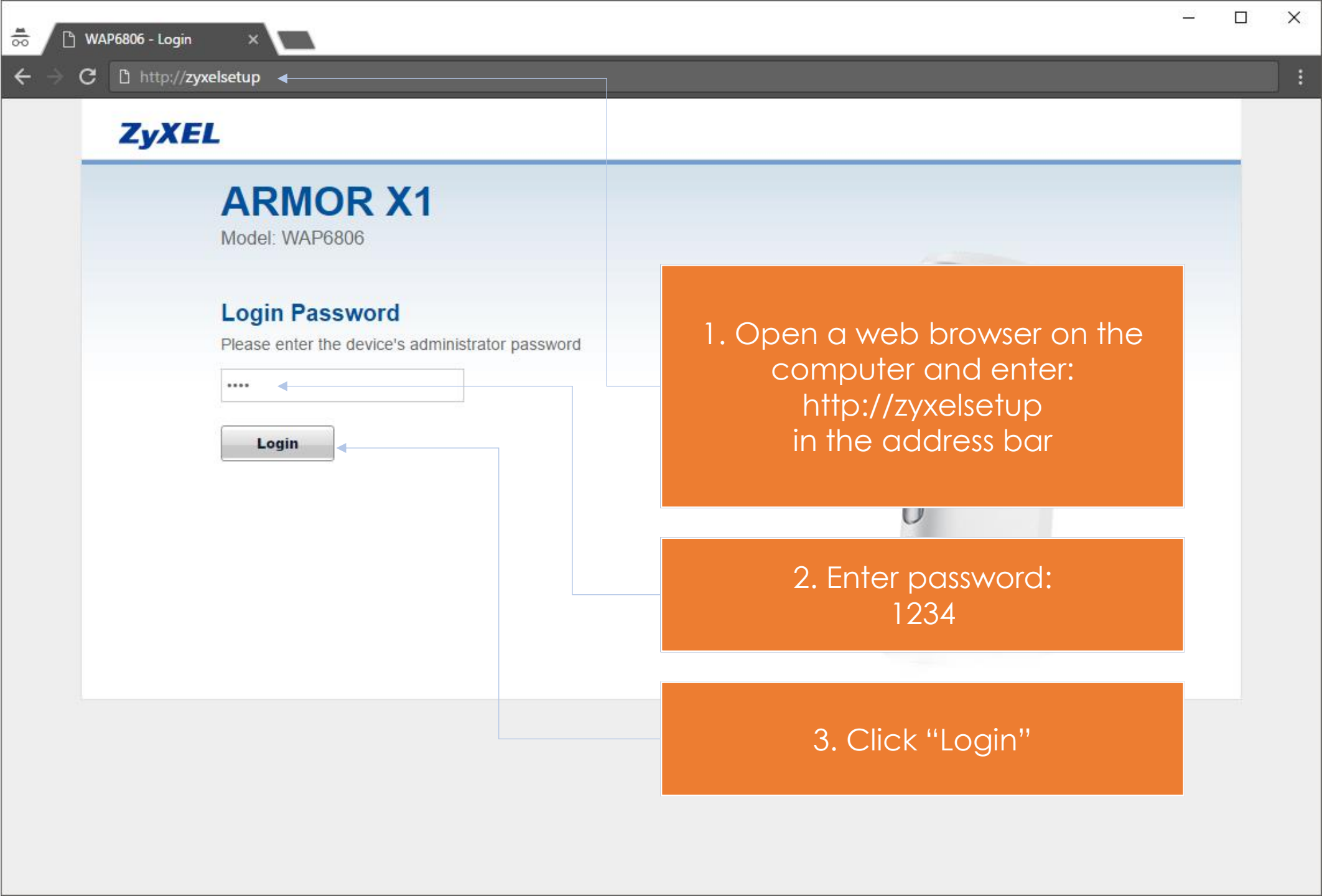


Power on your ARMOR X1 by connecting the power adapter to it and plugging it to a wall outlet



Wait 5 minutes and check that the LED is static red





ZyXEL

ARMOR X1

Model: WAP6806

Login Password

Please enter the device's administrator password

Login

1. Open a web browser on the computer and enter:
http://zyxelsetup
in the address bar

2. Enter password:
1234

3. Click "Login"



ARMOR X1

Model: WAP6806

Change Default Password

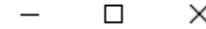
For security purpose, please enter a new administrator password

Please write this new password down for future reference

1. Enter a new administrator password to your preference. We recommend you write this down in case you need it in the future.



2. Click "Change"



[Skip Setup]

eaZy 123 Setup

Choose which mode you'd like to use

Access Point mode adds a wireless network to your existing network. **Client mode** connects you to an existing wireless network. **Repeater mode** extends your existing wireless network.

Access Point Mode

Client Mode

Repeater Mode

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Click "Client Mode"



ZyXEL

eaZy 123 Setup

Scanning Wi-Fi Network...



You may need to wait up to 30 seconds...

ZyXEL Communications (C) 2015

Wait for it to finish scanning



eaZy 123 Setup

1 Choose a Wi-Fi network

Choose your Wi-Fi network you wish to extend. We recommend to have at least 20% signal strength.

Select	Signal(%)	Wi-Fi Network	Security	Standard
<input checked="" type="radio"/>	100	Zyxel	WPA2PSK	11a/n/ac
<input type="radio"/>	100	Bear-Fi	WPA2PSK	11a/n/ac
<input type="radio"/>	100	Zyxel	WPA1PSKWPA2PSK/AES	11b/g/n
<input type="radio"/>	100	Bear-Fi	WPA1PSKWPA2PSK/TKIPAES	11b/g/n
<input type="radio"/>	47	Kevin	WPA1PSKWPA2PSK/AES	11b/g/n
<input type="radio"/>	37	HsinchuPi-New	WPA1PSKWPA2PSK/TKIPAES	11b/g/n
<input type="radio"/>	5	Home		

Show all

- Continue
- Scan Again
- Choose Network Manually

1. Choose a Wi-Fi network you wish to connect to

2. Click "Continue"



[Skip Setup]

eaZy 123 Setup

2 Enter Wi-Fi Network's Password

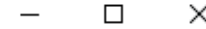
Please enter in the wireless network's password that you're extending

Continue

ZyXEL Communica

1. Enter the Wi-Fi network's password

2. Click "Continue"



eaZy 123 Setup

Connecting to your Wi-Fi network...



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Wait for it to connect



This site can't be reached

zyxelsetup took too long to respond.

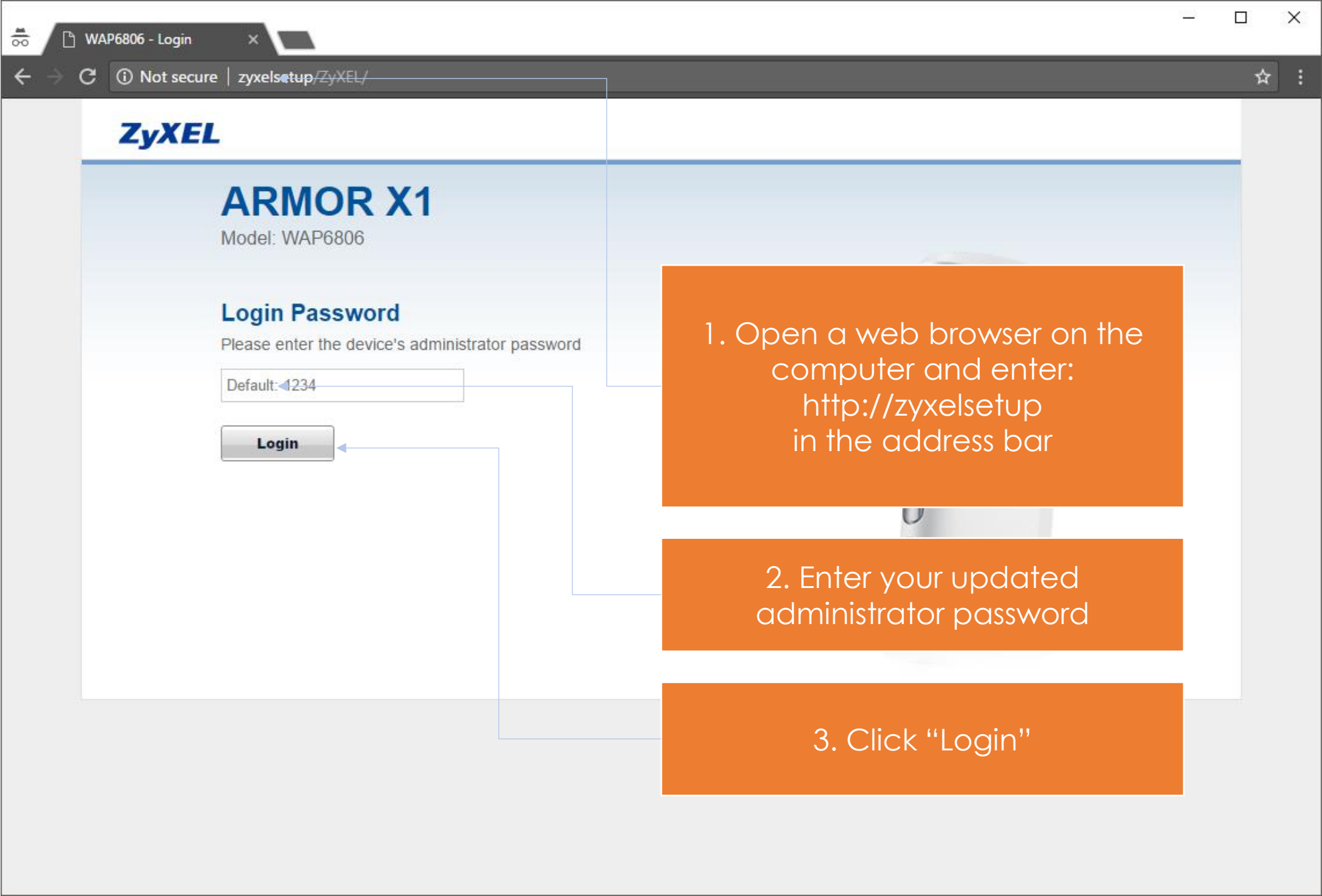
Try:

- Checking the connection
- [Checking the proxy and the firewall](#)
- [Running Windows Network Diagnostics](#)

ERR_CONNECTION_TIMED_OUT

Reload

If you see this, wait for 5 minutes,
then press 'Reload'
proceed to next step



ZyXEL

ARMOR X1

Model: WAP6806

Login Password

Please enter the device's administrator password

Default: 1234

Login

1. Open a web browser on the computer and enter:
`http://zyxelsetup`
in the address bar

2. Enter your updated administrator password

3. Click "Login"



[Skip Setup]

eaZy 123 Setup

Choose which mode you'd like to use

Access Point mode adds a wireless network to your existing network. **Client mode** connects you to an existing wireless network. **Repeater mode** extends your existing wireless network.

Access Point Mode

Client Mode

Repeater Mode

ZyXEL Communications (C) 2015

Click "Skip Setup"



Status

Refresh Interval: NONE Refresh

System Information

Host Name:	WAP6806
System Mode:	Client Mode
Hardware Version:	A0B
Firmware Version:	V1.00(ABAL.4)C0
System Up Time:	0 day: 0 hour: 23 minutes
Current Date/Time:	2017-Mar-21/01:08:26

Ethernet Information

MAC Address:	58:8B:F3:B5:36:C0
IP Address:	192.168.87.21
Subnet Mask:	255.255.255.0
Encapsulation mode:	IP over Ethernet (IPoE)
Gateway:	192.168.87.1
DNS Server:	192.168.87.1
IP Alias:	192.168.87.2
Subnet Mask:	255.255.255.0

AP Connection Status - 2.4G

MAC Address:	N/A
SSID:	N/A
Channel:	N/A
Security:	N/A
Status:	Disconnected

Click the Profile icon





ARMOR X1

MAINTENANCE
open all | close all

- Maintenance

Maintenance > System > General

General Time Setting

Password Setup

Old Password :

New Password :

Confirm New Password :

Confirm Reset

Expand "Maintenance"



MAINTENANCE

open all | close all



Maintenance

- System
- **Firmware Upgrade**
- Backup/Restore
- Reboot



Maintenance > Firmware Upgrade > Firmware Upgrade

Firmware Upgrade

Firmware Upgrade

To upgrade the internal device firmware, browse to the location of the binary (.BIN) upgrade file and click Upgrade **Upgrade**. Upgrade files can be downloaded from website. If the upgrade file is compressed (.ZIP file), you must first extract the binary (.BIN) file. In some cases, you may need to reconfigure.

File Path:

Choose File No file chosen

Online Firmware Upgrade

Check For Latest Firmware

1. Click "Firmware Upgrade"

2. Click "Check For Latest Firmware"

Upgrade



MAINTENANCE

open all | close all



Maintenance

- System
- **Firmware Upgrade**
- Backup/Restore
- Reboot



Firmware Upgrade > Firmware Upgrade

Firmware Upgrade

Firmware Upgrade

To upgrade the internal device firmware, browse to the location of the binary (.BIN) upgrade file and click Upgrade **Upgrade**. Upgrade files can be downloaded from website. If the upgrade file is compressed (.ZIP file), you must first extract the binary (.BIN) file. In some cases, you may need to reconfigure.

File Path: No file chosen

Online Firmware Upgrade

Current Firmware Version: V1.00(ABAL.4)C0

The Newest Firmware Version: V1.00(ABAL.5)C0

WAP6806_V1.00(ABAL.5)C0_release_note.pdf

Click "Upgrade" next to "The Newest Firmware Version"

Wait a few minutes



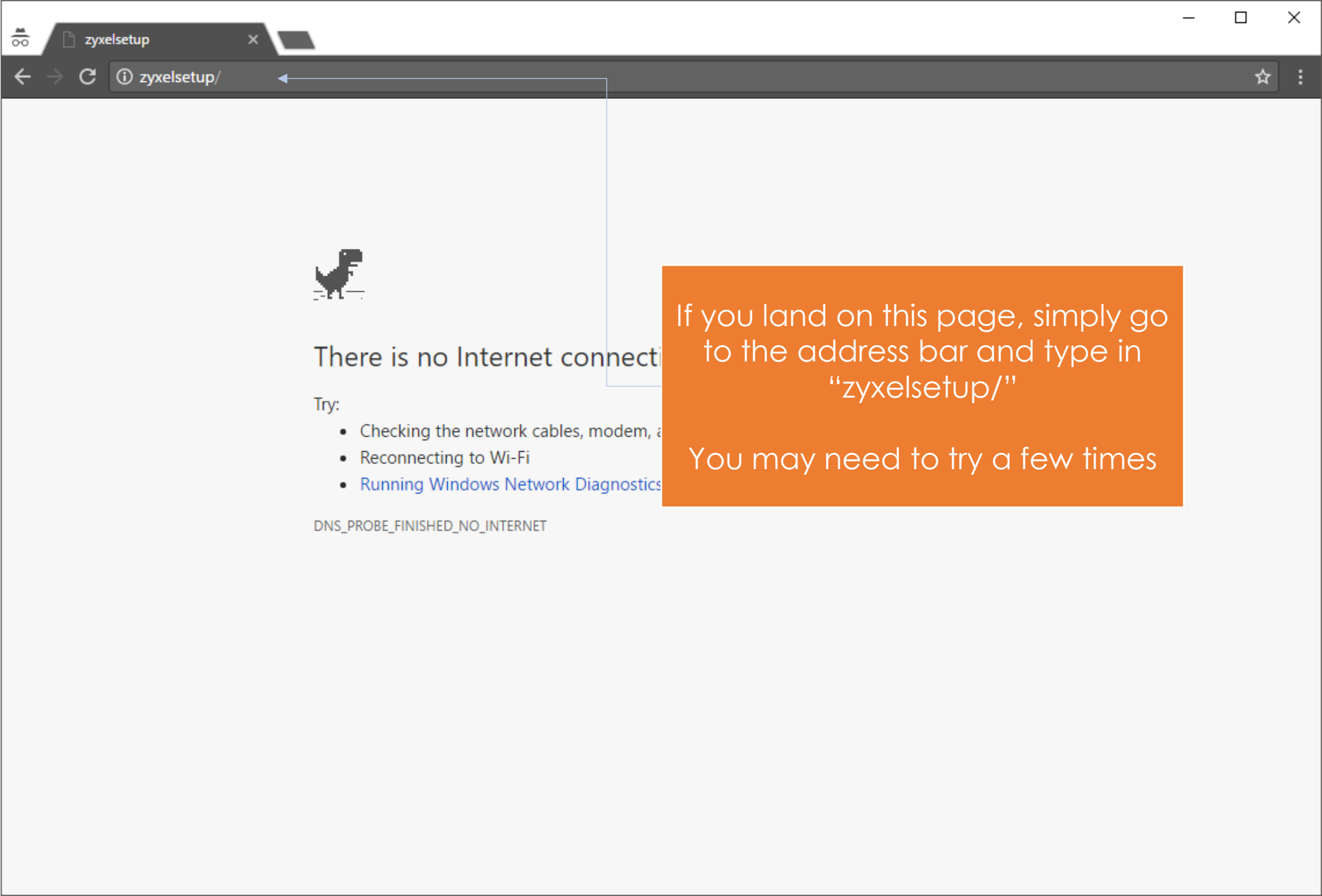
ARMOR X1 Is Restart Now

ARMOR X1 will now reboot. As there will be no indication of when the process is complete, please wait for two minutes before attempting to access the router again.



Restarting now, Please wait...

Wait for 2 minutes to restart



There is no Internet connection available.

Try:

- Checking the network cables, modem, and router.
- Reconnecting to Wi-Fi.
- [Running Windows Network Diagnostics](#).

DNS_PROBE_FINISHED_NO_INTERNET

If you land on this page, simply go to the address bar and type in "zyxelsetup/"

You may need to try a few times



ZYXEL

ARMOR X1

Model: WAP6806

Login Password

Please enter the device's administrator password

Default: 1234

Login

If you see this new logo, you have successfully upgraded your ARMOR X1 and completed your setup!



ZYXEL

Your Networking Ally