FX-ID4 PLDT Home WiFi Userguide



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Key Features

- 1. Ac1200 Dual Band WiFi
- 2. Carrier-Aggregation (2CA)
- 3. 2G/3G/LTE/LTE+ Support
- 4. ESIM Support
- 5. LTE Category 6

Device Overview

- 1. Power LED
- 2. LAN LED
- 3. 2.4GHZ WiFi LED
- 4. 5GHz WiFi LED
- 5. Internet LED
- 6. Signal Strength LED
- 7. Power button
- 8. WPS Button
- 9 Reset Button
- 10. Power Input
- 11. USB Port
- 12. WAN Port
- 13. LAN 1 Port
- 14. LAN 2 Port
- 15. LAN 3 Port
- 16. Wall-mount slots
- 17. Home WiFi Device label
- 18. WiFi SSID QR Code

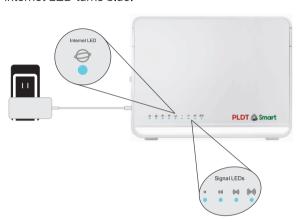






Setup

Plug the power cable and push the power button. The device is connected to the internet once the internet LED turns blue.



Signal LED variations

LTE Mode Blue

3G Mode Green

NOTE:

When the device is undergoing *automatic upgrade*, **ALL the LEDs** (except Power LED) will **blink** for 5-6minutes. Please don't turn-off the device and wait for it to reboot.

Connecting to WiFi

- When the 2.4GHz and 5GHz WiFi LEDs are blue, you can now connect to the WiFi.
- Check your modem's network name (WiFi SSID) from the device label. Connect to the network using the default password "pldthome".
- It is recommended to change the network name (WiFi SSID) and password immediately to avoid any unauthorized access.
- 4. You will need to reconnect to your WiFi after changing the network name (WiFi SSID) and password.

Device Configuration

- Configure your device by logging-in to the Web User Interface (WebUI) using the default login credentials.
 - a. WebUI URL:

You can use any of the following URL below to open the user interface

- https://192.168.1.1
- https://www.pldthomewifisettings.net
- https://pldthomewifisettings.net
- b. Default Admin Username: pldthome
- c. Default Admin Password: pldthome

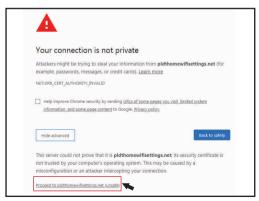


Device Configuration

2. After entering the URL link for the first time, the page (as shown on photo below) will appear, click **Advanced**.



3. Then, click **Proceed to pldthomewifisettings.net** (as shown on the photo).



A. Changing the Admin or Device WebUI Password, WiFi Name (SSID) and WiFi Password

 Upon first log-in, you will be prompted to change your admin password, WiFi Name (SSID) and WiFi password for security purposes.



- 2. The new admin and WiFi password should be at least twelve (12) characters long and must contain uppercase, lowercase, digits (0-9) and special characters.

 The new WiFi Name should have no space.
- After successful password and SSID change, you will be disconnected from the device. Connect again to the new WiFi name (SSID) you set, use the new WiFi password and you

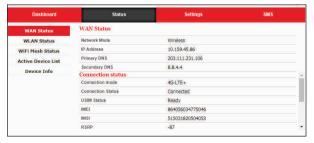
B. PLDT Home WiFi Dashboard



The PLDT Home WiFi Dashboard will show all the basic details of your modem.

C. Status Tab

On this tab, you will find the status for **WAN** and **WLAN**. It also includes the **Active Device List** where you will be able to check the connected devices on your modem. And you can also click on the **Device Info** to check the basic information of your PLDT Home WiFi.



D. Settings Tab

This tab consists of three(3) menus: Basic, Advanced and LTE Settings. Using these menus, you can configure and be familiar with your modem.



E. Changing your WiFi Network Name (SSID) and WiFi Password

- 1. Log-in to the WebUI and go to Settings tab.
- On Basic Settings, go to WiFi Settings and enter your desired new network name and password.
- 3. Click Apply.
- Then, you will be disconnected from your modem.
 Reconnect to the new network name (SSID) using your new WiFi password.



F. Guest WiFi

This tab enables you to create a separate WiFi network for your guests. The guest WiFi can be enabled, disabled and modified anytime you want.

Click "Add New" to create a guest WiFi



Then, you can set or modify the Guest WiFi Name and Password. Click "Apply".



G. Parental Control

This tab enables you to restrict the internet access of a certain user (e.g. child or visitor). The time rule indicates the time and day(s) which the user is **ALLOWED** to access the internet.

Select "Enable" to enable the parental control then click "Apply".



The Time Rule table will appear. Click "Add New" then "Appy".



You can now set the time rule. Then, click "Apply".



Troubleshooting

- Resetting device to factory defaults Most issues can be fixed by factory reset. There are 2 ways to do this:
 - a. Push the RESET button using a pin for 10 seconds.

 Wait for the device to reboot



b. Open the WebUI and go to Settings> Basic Settings> Factory Reset> Restore.



- 2. CANNOT connect to WiFi- Reset your device to factory defaults and connect to WiFi using the default password. You have to set a new SSID/Password after resetting to defaults.
- CANNOT access the WebUI- Reset your device to factory defaults and open the WebUI using the default admin password.
- 4. CANNOT access the internet- Reboot your device. If you still cannot access the internet, reset your device to factory defaults.
- 5. If resetting your device DOES NOT work, contact the PLDT Hotline 171.Please key in your Home WiFi number at the prompt.

After-Sales Support

For concerns on your Home WiFi service, please call 171. Enter your Home WiFi number at the prompt. A PLDT hotline agent will help troubleshoot your service. You will be informed based on the results and what your next steps should be.

Daily Use & Care

- Always keep and use the device in a dry place. Device will get damaged if water goes into it.
- Always keep the device away from high temperature surfaces and highly flammable items. It is highly recommended to place the device in a well-ventilated area.
- 3. Dropping the device may incur damage. Please use care while handling the device.

Operating Temperature

Device's operating temperature is -0deg C ~ 40deg C

