

8 FAQs

How Do I Log In to the WebUI of an Optical AP in a MiniFTTO Network?

NOTE

The actual WebUI may be different from the description. The actual WebUI prevails.

Method 1:

After an Optical AP is connected to a MiniFTTO network, an IP address is automatically allocated to the Optical AP. You can use this IP address to access the Optical AP.

NOTE

You can obtain the IP address in either of the following ways:

- Log in to the WebUI of the gateway OLT and choose **System Information > User Device Information** to view the IP address of an Optical AP.
- Check on eSight. The login password is the same as the common user password of the primary gateway.

Method 2:

Log in to the WebUI of the primary gateway, choose **System Information > Network Information**, and click **Click to Login** under the Optical AP icon. The Optical AP WebUI is displayed.

How Do I Configure Optical AP Network Settings in a MiniFTTO Network?

After an Optical AP is connected to a MiniFTTO network, the network settings of the primary gateway are synchronized to the Optical AP. Therefore, no Optical AP configuration is required.

How Do I Change the Wi-Fi Name and Password of an Optical AP in a MiniFTTO Network?

For the MiniFTTO networking solution, you are advised to change the Wi-Fi name and password on the primary gateway. The Optical AP automatically synchronizes the changes.

How Do I Restart the Device?

Press the reset button using a needle-type object to restart the device. For details about the position of the reset button, see [1 Device Appearance](#).

How Do I Restore Factory Settings?

Use a needle-type object to press and hold the reset button for more than 10 seconds to restore factory settings and restart the device. For details about the position of the reset button, see [1 Device Appearance](#). If the indicator is off and then is on, the device is restored to its factory settings.