LANCOM SYSTEMS
SFP PON Modules

LANCOM SYSTEMS SFP PON Modules Instructions

Contents

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Specifications:

- **Product**: LANCOM SFP PON Module
- **Usage**: PON (Passive Optical Network) connection
- **Color**: Black

Product Usage Instructions

Inserting the SFP PON Module:

1. Push the module with light pressure into a free SFP slot of the device.
2. Ensure the module locks into place with a slight click.
3. Pull the black protective cap from the module and store it safely for later use.
4. Insert the optical fiber cable into the module’s socket.

Activating the PON Connection:

1. Follow the instructions provided by your network operator.
2. Provide the serial number or modem ID of your SFP PON module during installation (found on the label).
3. Note: Existing connections may be deactivated during installation based on your network operator’s requirements.

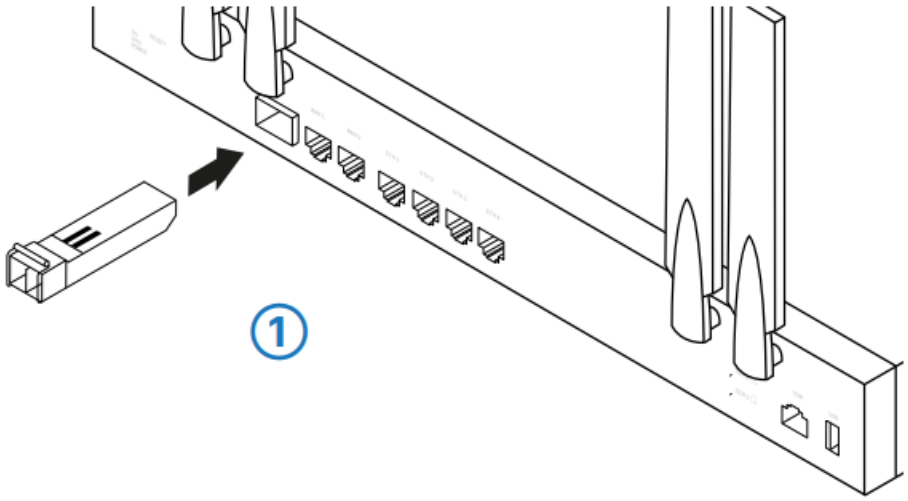
Removing the SFP PON Module:

1. Pull the optical fiber cable out of the module’s socket.
2. Press the retaining clip of the module downwards to release it from the locking mechanism.
3. Pull the module out of the device’s socket and insert the black protective cap back into the module for storage.

Mounting instructions

Inserting the SFP PON module

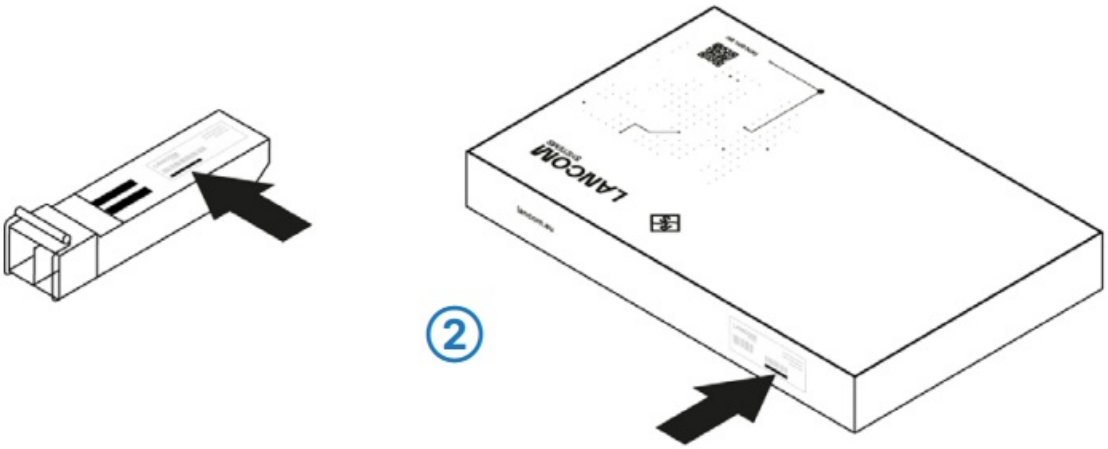
- Push the module with light pressure into a free SFP slot of the device. In the correct position, the module locks into place with a slight click ①.



- Pull the black protective cap from the module and store it safely for later use.
- Insert the optical fiber cable into the module’s socket.

Activating the PON connection

- Follow the instructions of your network operator.
- During the installation process, you may be asked for the serial number or modem ID of your SFP PON module. This can be found on the label on the outer packaging or alternatively on the label of the module ②.



- **Note:** Depending on the network operator, the existing connection may be deactivated during the installation process.

Removing the SFP PON module

- Pull the optical fiber cable out of the module's socket.
- Press the retaining clip of the module downwards. This releases the module from the locking mechanism.
- Pull the module out of the socket of the device and insert the black protective cap into the module

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FAQ

Q: Where can I find the serial number or modem ID of the SFP PON module?
A: The serial number or modem ID can be found on the label located on the outer packaging or on the module itself.

Q: What should I do if my existing connection is deactivated during installation?
A: If your existing connection is deactivated, please contact your network operator for further assistance and guidance.

Documents / Resources

	**LANCOM SYSTEMS SFP PON Modules** [pdf] Instructions SFP PON Modules, SFP PON Modules, Modules

References

- **L Business network solutions "engineered in Germany": LANCOM Systems GmbH**
- **User Manual**