

How do I install or remove a 10G-BASE- (SR, LR) XFP transceiver?

Model:

10G-BASE- (SR, LR) XFP transceiver

Software:

N/A

Operating System:

N/A

Information:

To install an XFP transceiver module:

- Inspect the inside of the XFP socket (on the adapter or line card) to see where the connector is located.
- 2. Remove the XFP module from its anti-static container.
- 3. Holding the module by its sides, slide the XFP module part of the way into the socket, making sure that the XFP module is aligned to engage with the connector at the back of the XFP socket.
- 4. Remove any dust covers from the XFP module and store them with the antistatic container.
- 5. Slide the XFP module as far as possible into the slot until you hear it click, indicating that it is firmly attached. If the module does not click, it could be that it was inserted upside-down. Remove the module and inspect the inside of the socket to see where the connector is and proceed again from step 3.

To remove an XFP transceiver module:

- 1. Disconnect the fiber cable from the XFP module.
- 2. Release the handle (bail latch) on the XFP module and rotate it 90 degrees.
- 3. Carefully pull the XFP module out of the port, using the handle.
- 4. Place the dust covers back into the XFP module connectors.
- 5. Place the XFP module immediately into an anti-static container to protect it from ESD damage and dust.

Draft	Date	Change
1	7/13/2016	Initial Draft

2	7/28/2016	Feedback