

Installing and Removing the SFP-IN/OUT-2km Fiber Optic Module

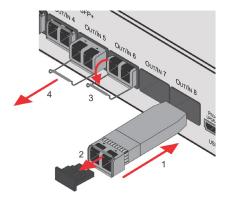
Thank you for purchasing the Kramer SFP-IN/OUT-2km Fiber Optic Module that is used in applicable Kramer fiber optic devices.

To install an SFP module:

- 1. Make sure the bail (removal handle) is closed in an upward position as shown in #1.
- 2. Insert the SFP module in an open slot and push it inward until it clicks.
- 3. Remove the protective SFP cap from the end of the SFP (#2).

To remove an SFP module:

- 1. Pull the bail downward to release the SFP (#3).
- 2. Pull the SFP module out by the bail (#4).
- If needed, replace the protective cap over the fiber connectors



Note: When transporting or storing an unconnected device, replace the SFP caps to protect against dust.

For the latest information on our products and a list of Kramer distributors, visit our Web site where updates to this sheet may be found.

We welcome your questions, comments, and feedback. Web site: www.kramerelectronics.com E-mail: info@kramerel.com

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KRAMER ELECTRONICS LTD.

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