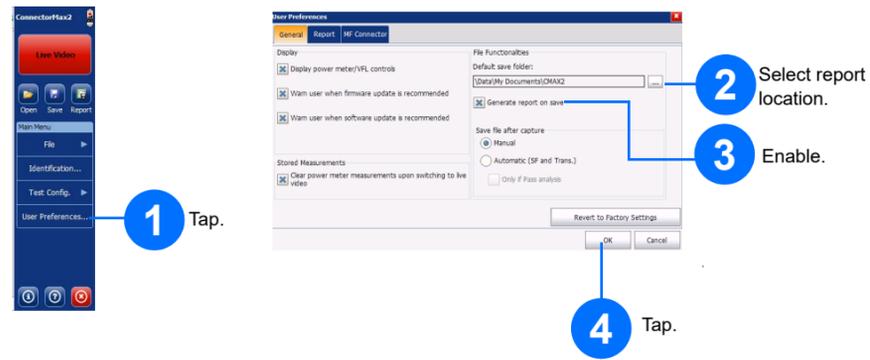
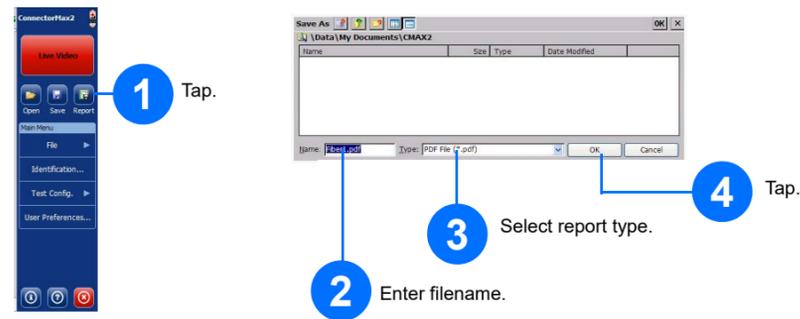


# Generating Reports

To generate a report automatically:

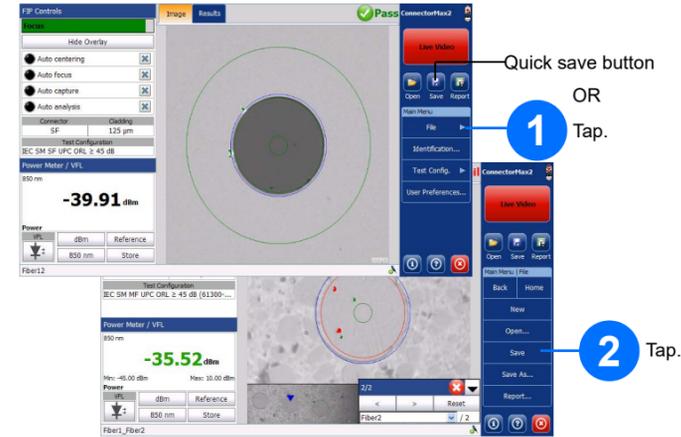


To generate a report manually:



# Saving and Opening Files

To save a file:



To open a file:



The FIP-400B Fiber Inspection Probe is a portable video microscope used to inspect fiber-optic terminations. Using ConnectorMax2, the dedicated software, you can view the fiber directly, or capture and analyze the results.

**Note:** The display may be slightly different depending on the platform or computer on which you are using ConnectorMax2.

## Changing Probe Tips

You can use different probe tips depending on the type of connector you are testing.



For more information, refer to the user guide.



# Inspecting Fiber Connectors

- 1 Connect an appropriate tip to the probe.
- 2 Connect the fiber to the probe.
- 3 Select the type of connector and fiber type.
- 4 Activate auto centering and auto focus OR adjust focus to maximize focus level.
- 5 Set start, stop, and step values:
  - 5a Tap.
  - 5b Tap.
  - 5c Set values.
  - 5d Tap.
- 6 View results on-screen.
- 7 Tap **Capture**.  
OR Press the Fiber Inspection Probe handset button.

# Inspecting Patch Panels and Patchcords

With the FIP-400B, you can inspect a patch panel and a patchcord using the same tip.

- 1 Connect the bulkhead tip to the FIP-400B.
- 2 Inspect the patch panel connector.
- 3 Connect the mating adapter to the patch cord.
- 4 Inspect the patch cord connector.

# Analyzing Connectors

With the capture analysis option (FIP-420B and FIP-430B), you can perform automated pass/fail analyses according to the criteria you have set.

- 1 Enable features.
- 2 Tap **Test Config.**, then **FIP**.
  - 2a Select the required **Connector Type and Fiber Type**
  - 2b Select the configuration to use.
  - 2c Tap **Close**
- 3 Tap **Capture** when focus is optimal.
- 4 Use the **Results** tab to view the analysis