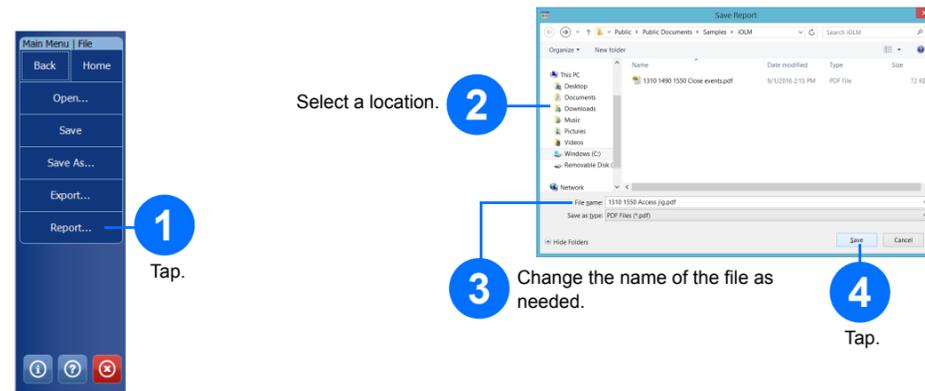


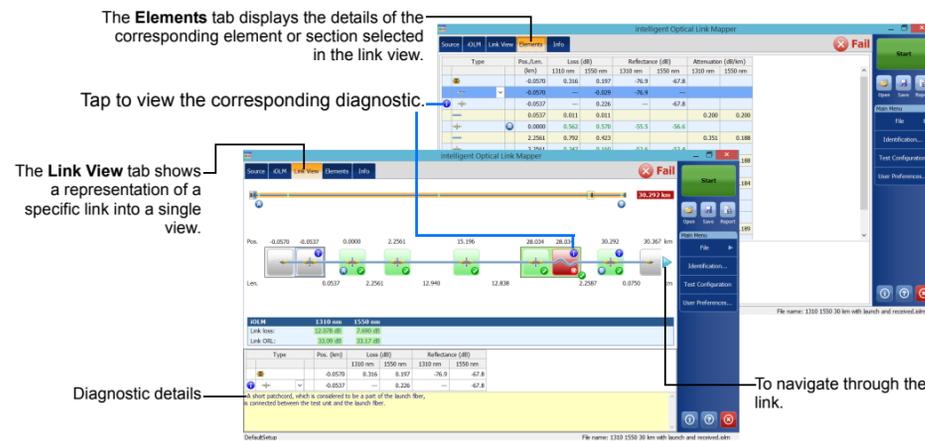
## Generating a Report

You can generate a PDF report that contain your acquisition results.



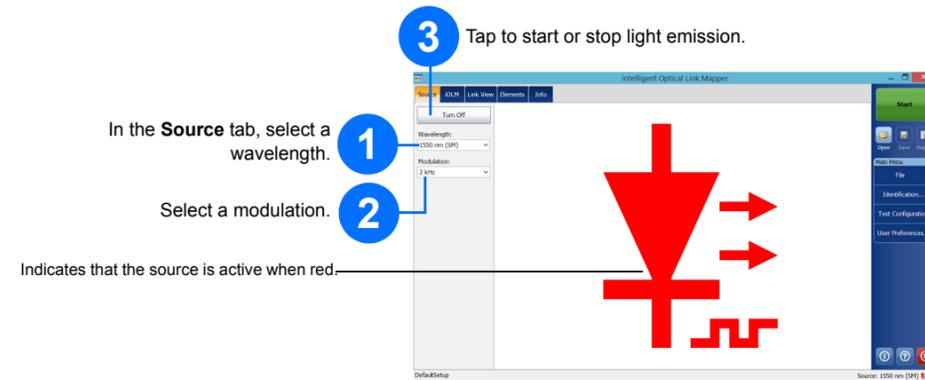
## Viewing Results and Understanding Diagnostics

Once a measurement is performed, you can view the results in different tabs. When the application detects problems or ambiguous measurement situations, a diagnostic is provided to give additional information about specific link element issues.



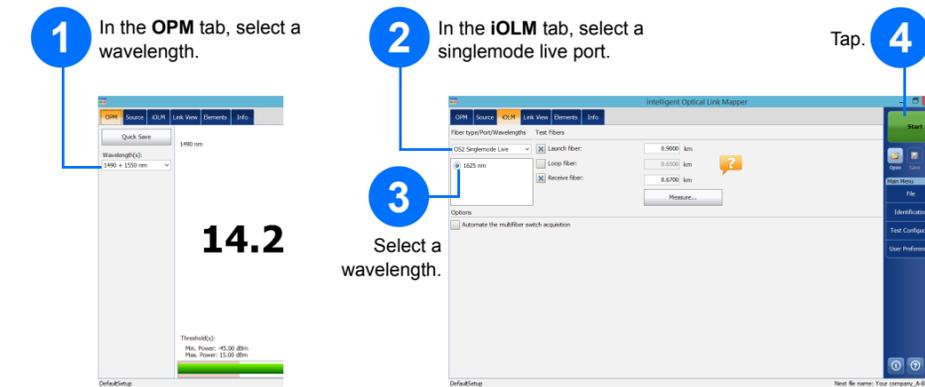
## Using Your Module as a Source

You can operate the existing OTDR laser as a source to perform power meter measurements at the other end of the fiber.



## Using the Inline Power Meter

The inline power meter measures the power of the link through the singlemode live port, which is also used for iOLM measurements. It can be equipped with two-channels for taking the power meter measurements at multiple wavelengths at once.



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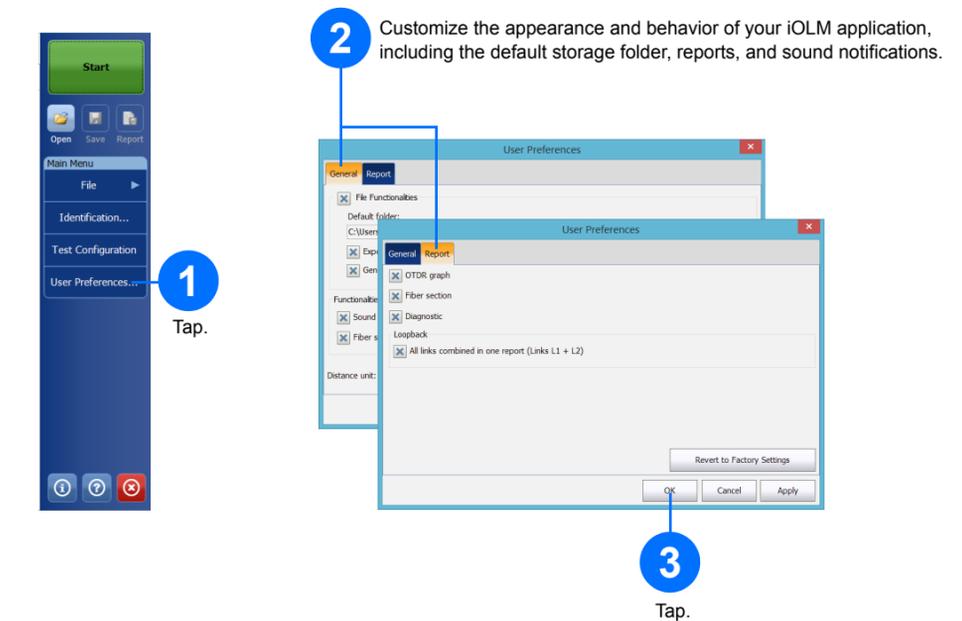


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The iOLM is an optimized application for access/FTTx network characterization. This OTDR-based application uses multipulse acquisitions and advanced algorithms to deliver detailed information on every element on a link. The iOLM module can be equipped optionally with an inline power meter. Optionally, you can measure the power levels for two wavelengths in a single acquisition if two wavelengths are used for testing.

**Note:** Depending on the model and options you have purchased, some features may not be available.

## Setting User Preferences



For more information,  
refer to the user guide.

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