

Ideal for High-Speed Cable and Connector Evaluations
All-in-One Solution for Simultaneous TRx Measurements
and Crosstalk Tests

MP2100A BERTWave/MP2101A BERTWave PE



Active Optical Cable Evaluation

What is MP2101A BERTWave PE?

2-channel BERT Measurements from 8.5 to 11.32 Gbit/s

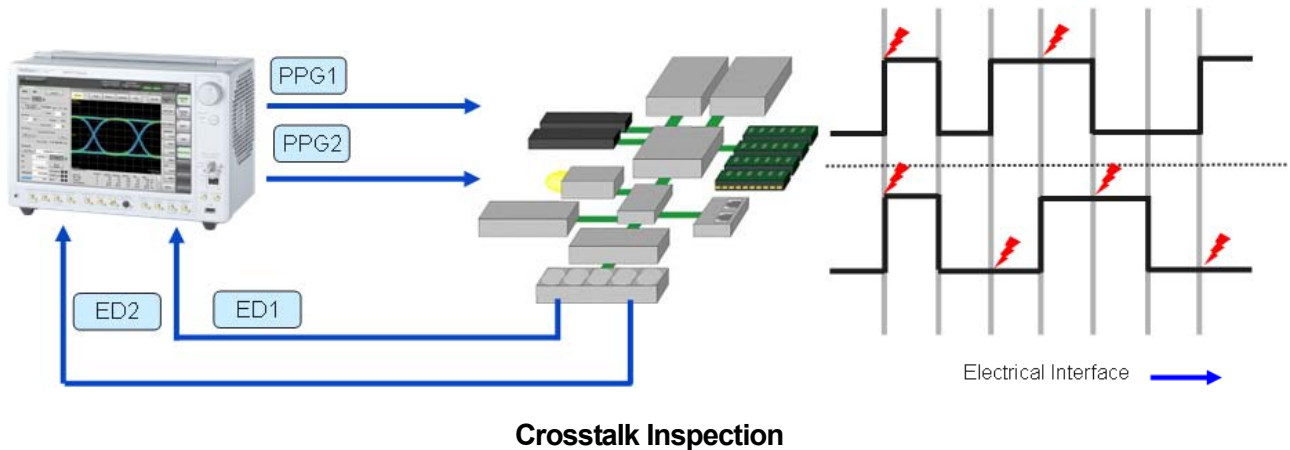
Expanding the BERTWave PE to 2 channels supports easy, efficient, simultaneous TRx measurements by eliminating complex line changes. Moreover, all-in-one support for PPG/ED crosstalk tests reduce measurement times and setup costs.

Features

- **Simultaneous 2-channel BERT Measurements**
- **High-Speed Remote Measurements**
- **Wide Frequency Range from 8.5 to 11.32 Gbit/s**

Efficient Measurement

- Expanding either the MP2100A BERTWave and MP2101A BERTWave PE to 2 channels supports simultaneous TRx measurements and higher measurement efficiency by eliminating complex line changes.
- The MP2101A BERTWave PE and MP2100A BERTWave built-in PPG/ED supports all-in-one crosstalk measurements to reduce measurement times and costs.



Mask Tests

- Simultaneous Eye Mask tests are supported by the MP2100A BERTWave Eye-pattern analysis function.

