

# OCC-50 CWDM Optical Channel Checker

## Powerful Tool for CWDM Installation, Maintenance & Troubleshooting

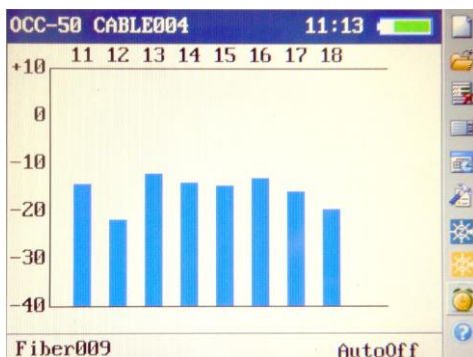
- ◆ Clear TFT LCD display (320x240)
- ◆ 18-channel measurement:  
Model OCC-50B, 1271-1611nm
- ◆ 8-channel measurement:  
Model OCC-50A, 1471-1611nm
- ◆ Result display in histogram and list
- ◆ Applicable to normal optical power measurement
- ◆ Internal clock & fiber S/N editable
- ◆ User definable threshold setting
- ◆ Data Transfer to PC via USB
- ◆ No warm-up, quick start
- ◆ Backlight
- ◆ 10 hours continuous operation
- ◆ Pocketsize, lightweight and easy-to-use
- ◆ CE, FCC certificates



OCC-50 Handheld CWDM Optical Channel Checker is specially designed for CWDM installation, maintenance and troubleshooting, which allows you to measure and monitor power values of up to 18 CWDM channels. OCC-50 can replace high-cost Spectrometers and conduct quick and reliable measurements in all environments. Thanks to its light, compact and sturdy design, OCC-50 is the ideal tool for CWDM installation and maintenance technicians.

### Result display in histogram and list

Straightforward result display for easy understanding.



Channel	WaveLength	Power
11	1471 nm	-14.20 dBm
12	1491 nm	-21.69 dBm
13	1511 nm	-12.04 dBm
14	1531 nm	-13.75 dBm
15	1551 nm	-14.54 dBm
16	1571 nm	-13.00 dBm
17	1591 nm	-15.79 dBm
18	1611 nm	-19.39 dBm

### Internal clock & fiber S/N editable

Internal clock enables OCC-50 to save test data with time and editable fiber SN information for convenient archiving and editing.



