



H435 Optical Network Tester

Fiber Cloud

- 1 Weak light remediation-macro bend measurement, loss measurement, one-key intelligent test
- 2 On live test - support 1490/1577nm, the maximum is about +10dBm
- 3 Resource check - ONU empty port release
- 4 10G demultiplexing optical power meter - accurate and simultaneous measurement of 1490/1577nm power
- 5 Rich functions - OTDR, VFL, LS, demultiplexing power meter, RJ45 line sequence line long line search and other functions
- 6 Mobile phone Bluetooth interconnection, support background data docking



Multifunctional integration



10G demultiplexing optical power meter

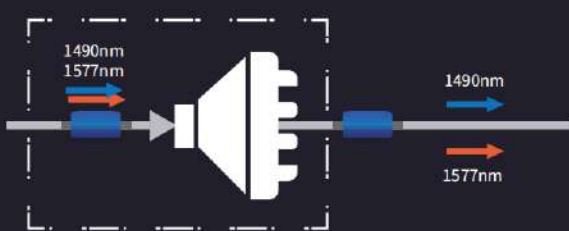


Light cat status test

Typical Application

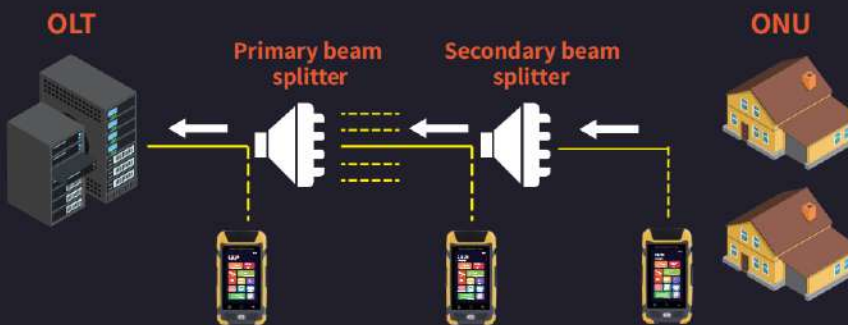
10G PON Demultiplexing Power Meter

The 10G demultiplexing optical power meter of H435 can test the power value of conventional wavelengths, supports simultaneous accurate measurement of 1490nm/1577nm, and accurately judges weak light fiber segments.



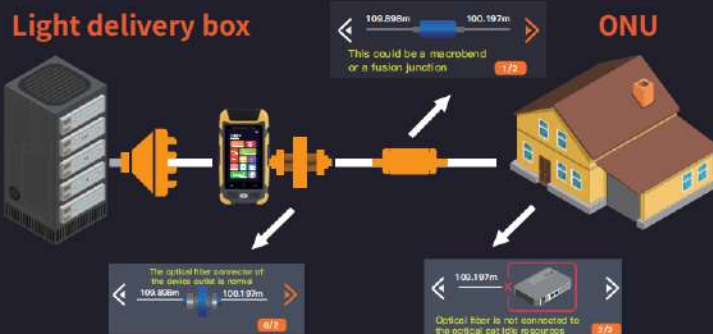
Intelligent Diagnostic Test

The H435 can measure the splitter and optical fiber loss in the link under test from the optical cat side, secondary beam splitter, and primary beam splitter to the OLT end of the equipment room, and realize the intelligent diagnosis test of weak light in the link.



Optical Cat Status And Link Loss Test

Test from the splitter to the ONU client to determine whether the optical fiber is connected to the optical modem, and perform resource Inventory and measure the link loss from the splitter to the user end, and perform weak light diagnosis.



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