

FindFiber™ Remote ID Source

SimpliFiber Pro's FindFiber Remote ID sources are valuable accessories that help free your technicians from tedious cable routing identification to work on other projects. In the past, multiple technicians were necessary to monitor both ends of a link to coordinate and match up fiber combinations over talk sets. Now, a single technician can perform this work with FindFiber Remote ID sources and a SimpliFiber Pro power meter. With FindFiber sources plugged into remote patch-panel ports or drops that transmit unique identifier signals to a SimpliFiber Pro power meter on the opposite end, an individual can easily and quickly identify the physical location of cabling runs to ensure polarity and the correct location of each drop at the central panel.

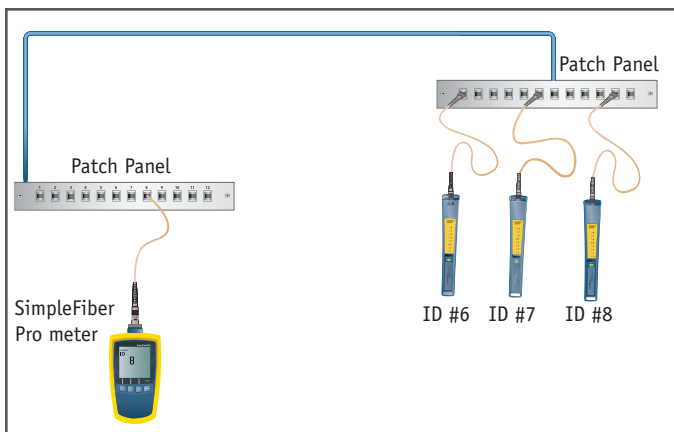


Specifications

FindFiber Source Specifications	
Emitter Type	Laser
Source Connector	Fixed SC
FindFiber Code Generation	1 through 8. Default is 3.
Power On/Low-battery Indicator	LED
Power Requirement	2 AA Alkaline batteries
Battery Life	> 80 Hours (typical)
Automatic Power Off	30 minutes
Low-Battery Warning	LED blinks
Size (L x W x H)	7.1 in x 1.3 in x 1.0 in (17.9 cm x 3.2 cm x 2.5 cm)
Weight	4.4 oz (125 g)
Safety	Meets Class 1 CDRH

Ordering information

FindFiber Remote ID Source	
FindFiber	One (1) FindFiber Remote ID source
FindFiber-6	Set of six (6) FindFiber Remote ID sources
FindFiber Remote ID Source is included as a standard accessory in these kits	
FTK1300	Multimode Fiber Verification Kit: includes SimpliFiber Pro optical power meter, 850/1300 multimode source, VisiFault VFL, FT120 FiberViewer, FindFiber Remote ID sources, and carrying case; ST and LC adapter
FTK1350	Multimode Fiber Verification Kit: includes FT500 FiberInspector Mini: Includes SimpliFiber Pro optical power meter, 850/1300 multimode source, VisiFault VFL, FT500 FiberInspector Mini, FindFiber Remote ID sources, and carrying case; ST and LC adapter
FTK1450	Complete Fiber Verification Kit: includes FT500 FiberInspector Mini: Includes SimpliFiber Pro optical power meter, 850/1300 multimode source, 1310/1550 singlemode source, VisiFault VFL, FT500 FiberInspector Mini, two (2) FindFiber Remote ID sources, and carrying case; ST and LC adapter, NFC-Kit-Box fiber optic cleaning kit



Quickly and easily verify mapping to document cable routing.

NETWORK SUPERVISION

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Fluke Networks operates in more than 50 countries worldwide. To find your local office contact details, go to www.flukenetworks.com/contact.

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Cost-effective, double-ended testing with one technician