

General Description:

The FHV1A is a compact but powerful visual fault locator, with an output power up to 8dBm, FHV1A could be used to locate sharp bends &. Breaks in Jacked or bare fiber within 10Km. It could also be used to identify the connectors in patch panels and identify the fibers during splicing operation.

Features:

- 3 adjustable output power : 0, 3, 8 dBm
- Back-light LCD display;
- Auto-power off ;



Specifications:

Item / Model No.	FHV1A
Wavelength	650 ±10nm
Emitter Type	LD
Connector Type	FC/PC (interchangeable SC,ST)
Modulated Frequency	2 Hz
Output Power	0, 3, 8 dBm (adjustable)
Power Supply	AC/DC adaptor &. Li-ion Battery
Battery Life	20 hrs. (continuous operation)
Operating Temp.	-10°C ~ +50°C
Storage Temp.	-20°C ~ +70°C
Humidity	0 ~ 95% (non-condensing)
Weight	140 g
Dimension	115*65*30 mm

Ordering Information:

Optional Accessories:

FC/PC, SC/PC, ST/PC interchangeable connectors. Rechargeable Li-ion battery, AC adapter, carrying bag, test report, User's manual.

Optional adapters:

FC/PC male -ST/APC female Adapter	FC/PC male -SC/APC female Adapter	FC/PC male -LC/PC female Adapter
FC/PC male -FC/APC female Adapter		

NOTE: PLEASE CONTACT GRANDWAY FOR AVAILABILITY AND LEAD TIME.