INSTRUCTIONS

1. Unscrew power switch cap, install batteries. Note: The cathode (-) of the batteries must point toward the power switch cap.
2. Screw power switch cap back in place. Unscrew dust cap, press the power switch on the end of the cap to power up unit.
3. Press the mode switch to activate Laser in continuous mode. A continuous red beam will emanate from the VFL-25 at the 2.5 mm universal connector.
4. Press mode switch again and the red beam will pulse (frequency 6-9 Hz).
5. Press mode switch again the beam will pulse at a slower rate (frequency 1-2 Hz).
6. Press the mode switch once more to shut off Laser.
7. To test a cable, insert the cable with either a SC, ST or FC connector on the end into the 2.5 mm universal connector. Press the mode switch to select continuous mode or pulsed mode.
8. When finished press the mode switch to shut off the red beam. Press the power switch to power down the unit and screw on dust cap.
9. If the unit sits for extended periods of time the removal of the batteries is recommended to prevent damage from occurring to the VFL-25 due to battery leakage.

For more information visit jonard.com

TECHNICAL SPECIFICATIONS	
Light Source	Class IIIA Laser Diode, 1mw-5mw
Wavelength	650 N-m
Battery Life	≥60 hrs
Connector	2.5 mm universal
Working temperature range	-4F (-20 C) to 140 F (60 C)
Storage temperature	-40F (-40 C) to 185 F (85 C)
Power	2 AAA Alkaline batteries

VFL SERIES	
Jonard Part #	Description
VFL-25	Visual Fault Locator
VFL-150	Visual Fault Locator Kit
VFL-300	Rugged Visual Fault Locator
VFL-25125	Adapter for VFL FC-LC