



OFFM-FVO Fiber End Face Maintenance Tools

Product Description

OFFM-FVO can detect the cleanliness of the fiber end, used in optical network fiber maintenance. It has a compact structure and is easy to use.

Product Features

- Support multiple fiber optic connectors
- The observable area is greater than 0.3mm × 0.3mm
- With laser signal detection
- USB transfer interface, external computer storage function
- Adjustable display brightness, contrast, environmental adaptability

Product Specification

Parameter	Index
Interface type	SC、FC、LC、ST、E2000、MU
Display	Screen size 3.5 inches, resolution 640x480
Gain	400
Minimum resolution	1.25um
Data interface	AV port, the other with USB interface to an external monitor
Power supply	Built-in lithium battery can be charged
Battery operating time	6hr
Size	186×52×50mm
Weight	170g