

Overviews

HD4137-250x Reliability and performance of a fiber optic link largely depends on the quality of interconnects. Contaminated connectors can cause the mating surfaces to separate leading to high insertion loss and back-reflection. Furthermore, some dirt particles can even scratch or dig into the glass causing permanent damage to the end-face of the connector. Therefore, inspection of fiber optic connectors should be performed whenever a connection is to be made. HD4137 is a handheld microscope specifically designed for fiber optic connector end face inspection

Handheld Video Microscope

Feature

- FC/SC/ST/E2000/LC/MU/MPO compatible
- 3.5-inch TFT display
- Up to 250x overall magnification
- 4x digital zoom
- SD card storage up to 8G
- Snapshot, video recording and playback
- PC plug-and-play



Specification

Item	HD-4137
Display	3.5 " TFT-LCD ,320*240 pixels
Power Supply	Replaceable battery or universal input 5v DC Adapter
Battery	Rechargeable Li-Ion , 3.7V/1450mAh
Battery Life	> 3 hours (continuous)
Charge/AC adapter	US,EU,UK and Austrilian Version Optional
Image/Video Storage	8GB SD Card
Operating Temperature	-20° C to 50° C
Storage Temperature	-30° C to 70° C



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