

FCA! (\$\$

Fiber =bgdYVW]cb 'A]WcgVtdY'
 (\$\$ 'L 'A U[b]Z]VW]h]cb'

The FOM-400 is a precision optical microscope for inspecting the end face of fiber optic cables for damage or dirt. It features 400 X magnification so even the smallest amount of dirt or imperfection can be seen.



GdYVZ]VW]h]cbg.

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|---------------|---------------------|
| Magnification | 400X |
| Connector | 2.5 mm Universal |
| Light Source | White LED |
| Lighting | Coaxial |
| Power | 3 AAA Batteries |
| Battery Life | < 40 Hours |
| Dimensions | 9" long x 2.5" wide |
| Weight | 1.3 lbs |



CAUTION: Never look at the end of a piece of fiber unless you are 100% sure that there is no light on the fiber. It is best to secure the other end of the fiber.