

Brochure

VIAVI

Fiber Insertion Loss and Inspection Kit

Easy-to-use fiber testing instruments with results reporting for FTTA installation and maintenance.

The VIAVI Fiber Insertion Loss and Inspection Kit (OMK-WLS-PRO) is designed with a focus on ease-of-use, accurate measurements, and simple reporting. The kit features everything needed to measure optical loss and inspect fiber end-faces during Fiber-to-the-Antenna (FTTA) construction.

Failure rates for first time installs are often up to 30%, requiring repeat visits that ultimately increase the cost of installation and damage contractor reputation and delay revenue. Avoid revisits and ensure your work by testing before you leave.

Get the job done right the first time.

The Fiber Insertion Loss and Inspection Kit helps you get in, get out, and get paid.



Save BIG when you buy this bundle (OMK-WLS-PRO)



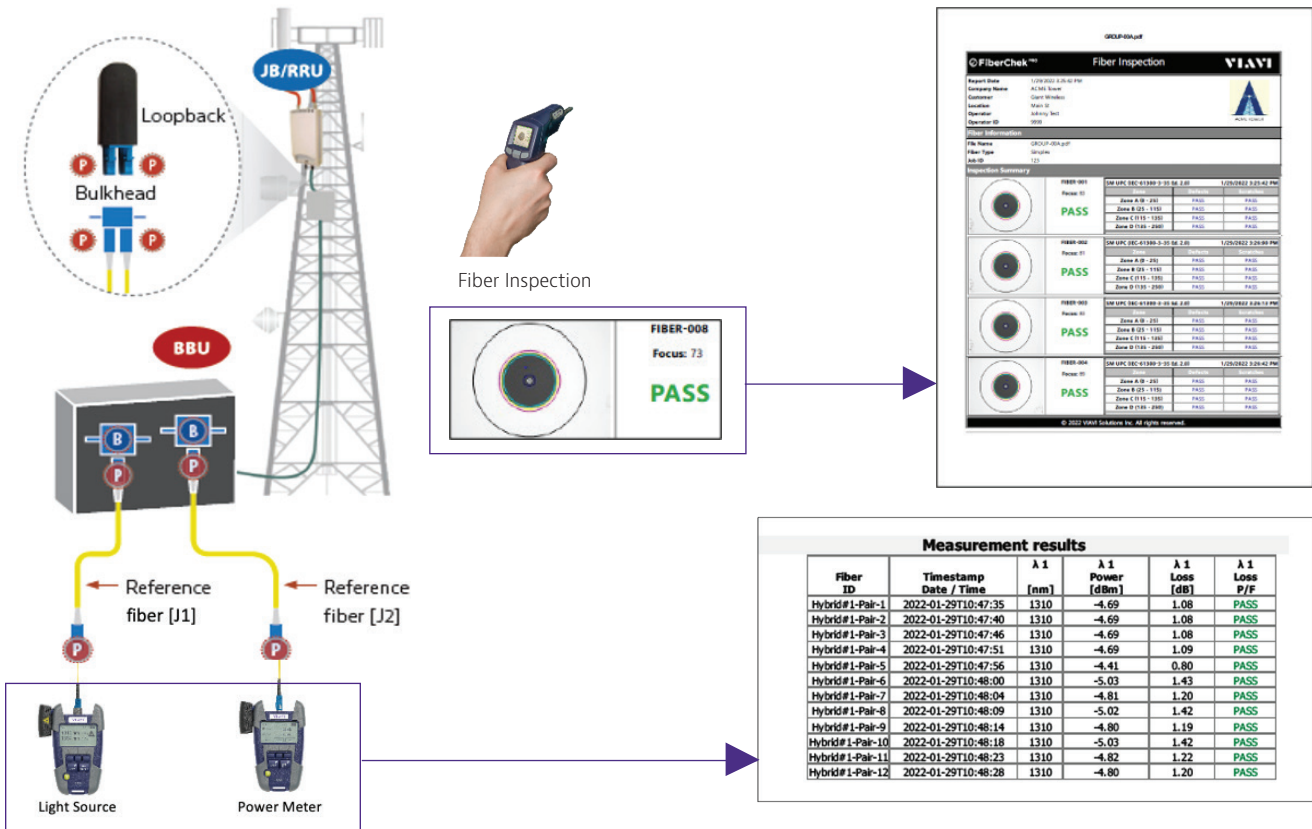
Approved for use by most major US carriers

Highlights

- Broadband power meter with Dual SM sources
- Storage for over 1000 test results and PC download capability
- Bluetooth low energy connectivity to the VIAVI Mobile Tech App
- 4-way powering – alkaline AA, NiMH AA rechargeable, AC power adapter and power over USB
- 3-year calibration cycle

Benefits

- Instant on – no boot time
- Designed with outdoor environment in mind
- Low power consumption for extended continuous use
- Unlimited storage to unit / cloud automatically



Example test configuration when using a Fiber Inspection and Insertion Loss Kit

Fiber Insertion Loss and Inspection Kit (Part # OMK-WLS-PRO) includes:

OLP-35		Optical Power Meter with USB connection for results download. Includes w/2.5mm and 1.25mm Adapters.
OLS-35		Single-mode Laser Source 1310/1550nm
FiberChek Probe		Wireless, fully-automated fiber inspection & analysis probe. The "all-in-one" handheld solution for fiber inspection with WiFi connectivity.
FFL-050		Visual Fault Locator "Red Light" - Pocket Size 2.5mm 1.25mm Adapters
Chargers, cables, loopback device, fiber tips and accessories		