

Features

- › Transmits live images and data via Wi-Fi for ultimate convenience in using ODM products
- › Use with VIS 400 for live images and PASS/FAIL functionality, or wirelessly transmit dB loss readings with the ODM USB Power Meter (UPM 100)
- › Compatible with ODM InSpec™ and OpTest™ apps for Android and Apple smartphones



InSpec™ for Windows included. App for Android & Apple devices available online.



Smartphone



7" Tablet

Description

The ODM PA 250 Portable Access Device is a slim, lightweight unit that transmits data from ODM devices to PCs, smartphones, and tablets via a 802.11 Wi-Fi connection. It is an industry first, providing technicians with the freedom to use testing equipment in the most ergonomic and efficient way possible.

Combining the untethered freedom of the PA 250 with the voice command interface on the display device allows the user to concentrate on the task at hand without moving to press a button. This is extremely useful when inspecting fiber optic endfaces in a densely populated patch panel or in a distribution box at the top of cell towers where a free hand is invaluable.

Designed to be used with the PA 250, the ODM InSpec™ app offers a platform for testing via Wi-Fi, eliminating the need for bulky equipment. Users can inspect, grade, and archive images all on their handheld device,



VIS 400-HDP Fiber Inspection Scope

Specifications

Dimensions	4.5"L x 1.5"W x 2.75"H
Weight	.5 lbs
WiFi Connectivity	802.11 abgn WiFi Access Point
Battery	11.1 volt lithium Ion, 4-hour battery life
Battery Charger	AC Wall pack 12.6 volt lithium ion charger
Communication Distance	200 feet (PA 250 to wireless device)



Options

MODEL	INCLUDES
PA 250	Portable Access Device with AC wall pack 12.6 volt lithium ion charger and soft carry pouch
TTK 910	VIS 400 HDP USB Connector Inspection Probe with PA 250 Portable Access Device, SC, LC, 1.25mm and 2.5mm adapters, and InSpec™, software for Windows OS or Mobile Android OS
TTK 920	VIS 400 HDP USB Connector Inspection Probe with PA 250 Portable Access Device, SC, LC, 1.25mm and 2.5mm adapters, and InSpec™, software for Windows OS or Mobile Android OS. Includes WiFi-Enabled Android Tablet.



PA 250 Kit with VIS 400-HDP Fiber Inspection Scope and Accessories



TTK 920



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