

EasyGet Wifi Wireless Fiber Endface Microscope Datasheet



Overview

Dimension EasyGet Wifi wireless fiber endface microscope, based on manual inspection, through software upgrade endface to achieve automatic detection function, provides a true wireless fiber endface automatic detection solution. Through Wifi and real-time transmission of video, automatic analysis, storage of data and reports among various smart terminal devices.

Benefits

- Support Wifi and USB Data Transfer
- Wide OS Compatibility Includes iOS, Wins, Android
- One-click for Automatic Inspection with Multiple Adapters
- Excellent Analysis Ability Based on IEC or User-defined Criteria
- Lightweight and Portable, Easy to Use

Product Specification

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ID	135098	168036
Camera Type	Five million CMOS	Five million CMOS
Power Supply	Lithium battery	Lithium battery
Battery Life	5 hours	5 hours
Optical Magnification	10X	10X
Resolution	0.42μm	0.42μm
Default Tips	LC/SC/FC/UPC 1.25mm and 2.5mm	LC/SC/FC/UPC 1.25mm and 2.5mm (ST-PC-F, FC-APC-F, APC 1.25mm-M, APC 2.5mm-M)
Field of View	512×384μm	512×384μm
Display	Other terminals	Other terminals
Signal Output	WiFi, USB Type C	WiFi, USB Type C
Operating Temperature	-10 to 50 °C (14 to 122 °F)	-10 to 50 °C (14 to 122 °F)
Storage Temperature	-20 to 50 °C (-4 to 122 °F)	-20 to 50 °C (-4 to 122 °F)
Size	8.35"x1.77x1.26" (212×45×32mm)	8.35"x1.77x1.26" (212×45×32mm)
Weight	0.188kg (0.414lb)	0.188kg (0.414lb)