



HUXScope - WiFi

Fiber Optic Microscope

The HUXScope Wifi is a hand held battery powered optical inspection microscope. It is designed for field or bench use to inspect the female ferrule end of an optical connector. It can be used either tethered to a computer via a USB connection or used wirelessly in it's Wi-Fi mode. For it's display you may use any Android or Apple devise such as a cell phone or tablet. Its re-chargeable battery lasts 4 hours and can be charged via a USB cable or power supply provided.

Part Number Matrix

HUXScope -WiFi - TBBS



Specifications



Website link



Specifications PDF

Brand Name	HUXScope-WiFi
Magnification	260X - 400X
Field of Vision	400um x 300um
Focus	Manual, Maximum 2mm in and out
WiFi	2.4GHz WiFi IEEE 802.11b/g/n
Charger	110/220V@50/60Hz Charger or USB Cable with PC
Battery	3.7V 1300mA Rechargeable Lithium Polymer Battery
Battery Run Time	Approx. 4 hours (continuous usage)
USB Cable	mini 5-pin to USB 2.0 for Windows XP, WIN7/8
Software	For PC Pass/Fail Analysis to IEC 61300-3-35 For Smartphone Android App and iOS (Apple) App
Dimensions	Handset (without Tip) 185mm (L) x 24mm (T)
Weight	170g