



ROGUE iB1 Intelligent Base

The ROGUE iB1 intelligent base is the latest addition to the ROGUE modular family of test equipment. Ruggedly built to withstand testing in the field, the ROGUE iB1 is hand-held, portable, and comes with a unique kickstand design that allows for portrait or landscape viewing.



ROGUE iB1 Intelligent Base

Like the ROGUE cB1 compact base, the iB1 intelligent base utilises interchangeable and hot-swappable test modules for maximum flexibility. The WiFi and Bluetooth® enabled ROGUE iB1 also provides integrated inspection capabilities in addition to the ability to utilise AFL's MFS multi-fibre switches for testing MPO/Multi-fibre links.

The iB1 intelligent base utilises an Android inspired, icon-based user interface and provides superior ease of use through a large, 7" high resolution color touchscreen display making for an ideal solution for applications where smart devices are prohibited or undesired. All ROGUE devices share test modules and application software such as the TURBO OLTS/Cert test app.

Features

- Flexible, open, and modular architecture
- Android inspired icon-based user interface
- Large 7" high resolution color screen
- Integrated Inspection and MPO multi-fibre test capable
- USB host and function ports
- Bluetooth and WiFi connectivity
- >8 hours Li-ion battery or AC power

Specifications^a

GENERAL	
Size (H x W x D)	23.5 x 13.3 x 7.6 cm (9.25 x 5.25 x 3.0 in)
Weight	1.16 kg (2.56 lb)
Operating Temperature	-10 °C to +50 °C, 0 to 90 % RH (non-condensing)
Storage Temperature	-20 °C to +60 °C, 0 to 90 % RH (non-condensing)
Power	Rechargeable Li-Ion or AC power adapter
Battery Life	>8 hours continuous testing

Notes:

a. All specifications valid at 23°C ±2°C (73.4°F ±3.6°F) unless otherwise specified.

Ordering Information

PART NUMBER	DESCRIPTION
RG-B01	ROGUE iB1 intelligent base with battery, power supply, and adjustable carry strap



ROGUE iB1 Base and Module