

Building Better Networks with **ROGUE®** | **aeROS®** Test Suite



ROGUE cB1 Base with Module and smart device



ROGUE cB1 Compact Base

ROGUE is the modular hardware platform that works seamlessly with aeRos and enables customers to pick and choose the functionality they need. Like aeRos, it is an open system built around you, for both CAPEX and OPEX savings. The ROGUE cB1 compact base is ruggedly built to withstand testing in the field. It is lightweight, portable, and comes with options for carrying and/or placing it on a surface, with a convenient carrying strap and a “kick-stand”. The ROGUE cB1 works with most Android tablets and phones.

Features

- Flexible, open, and modular architecture
- Integrated with any Android device (iOS coming soon)
- Inspection capable
- USB host and function ports
- Bluetooth and WiFi connectivity
- >8 hours Li-ion battery or AC power
- Compatible with any ROGUE Module
- Hand-held, low profile, lightweight



ROGUE cB1 Base



ROGUE Module

Specifications^a

GENERAL	
Size	23 x 11 x 7 cm (8.8 x 4.3 x 2.8 in)
Weight	0.9 kg (2 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

DESCRIPTION	AFL NO.
ROGUE cB1 compact base with battery, power supply, and adjustable carry strap	RG-C01
ROGUE cB1 compact base kick-stand	RGA-STND-01



ROGUE cB1 Base Kick-stand