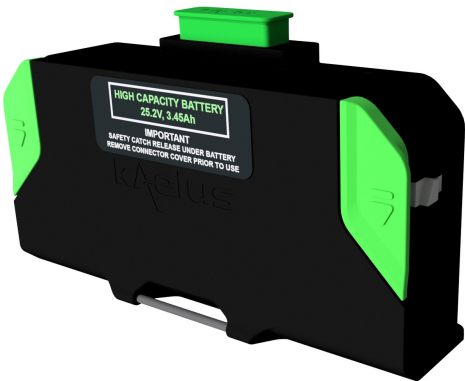


ASSY108321

PORTABLE PIM ANALYZER BATTERY

FEATURES

- Lithium Ion battery technology
- Compatible with all iPA and iXA Portable PIM Analyzers



TECHNICAL SPECIFICATIONS

ELECTRICAL	
Nominal Voltage	25.2V
Nominal Capacity	3.45Ah 86Wh
Charge time	4 hours maximum
PRODUCT COMPATIBILITY	
Compatible with	iPA and iXA
Software	2.19.7 or higher
To achieve optimum operating time with the high capacity battery, Kaelus recommend updating the software to the latest available version. Download the latest software at: www.kaelus.com/en/resource-center/software-downloads	
MECHANICAL	
Dimensions H x D x W	50 x 100 x 175mm 2 x 3.9 x 6.8in approx
Weight	0.6kg 1.3lbs
ENVIRONMENTAL	
Operating temperature range	+10°C to +45°C +50°F to +113°F
Storage temperature range	-20°C to +60°C -4°F to +140°F
Ingress protection	IP54
Compliance	CE, RoHS, UN38.3, IEC62133
Operational humidity	5% to 90% non-condensing

ORDERING INFORMATION

PART NUMBER	DESCRIPTION
ASSY108321	Portable PIM Analyzer Battery
OPTIONAL ACCESSORIES - SOLD SEPARATELY	
PART NUMBER	DESCRIPTION
R92-0443	Dual Battery Charging Cradle
R29-4382	AC Adaptor (also supplied with the Portable PIM analyzer)