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Thermo Scientific

MIE Battery Pack

Pine Item #90291

DESCRIPTION:

The Rechargeable Battery Pack is an optional accessory for the personalDataRAM hand-held dust monitor/data logger. The pDR-BP is a modular unit for direct plug-in and rigid attachment to the personalDataRAM. The pDR-BP contains a rechargeable nickel-metal-hydride (NiMH) battery pack designed to provide dc voltage power to the personalDataRAM allowing it to operate for an extended period of time without requiring line power or battery replacement. Plugging the rechargeable battery pack into the personalDataRAM automatically disconnects the internal battery of the instrument, preventing any interference between the internal and the external power sources. The pDR-BP can be recharged by means of the AC Power Supply provided as a standard accessory with the personalDataRAM. The pDR-BP used in combination with the pDR-AC, provides uninterruptible power operation, i.e. continuous operating over unlimited time, even during line power interruptions.

Contact a Pine branch near you to request a quote or place an order

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Product Specifications

Rated Capacity @ 20degrees C:	1.9 ampere-hours
Full Charging Time	2 hours
Operating time when used to power personalDATA RAM	Typically 70 hours
Life Expectancy	Greater than 500 cycles
Dimensions	US: 4 x 3.6 1.8 in. Metric: 102 x 92 x 45 mm
Weight	US: 1 lb. Metric: 0.45 kg



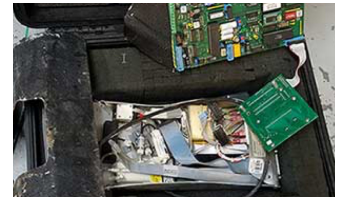
Local Delivery Pick-up



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Rental Protection Plan