

DNV BATTERY PACK

TECHNICAL SPECIFICATIONS

Battery Type	Li-Ion
Rated Capacity (MilliAmpere-hour Rating), mAh	2300
Nominal Voltage, V	4.8
Voltage at end of discharge, V	3.6
Charging voltage, V	5.8
Impedance, mΩ, no more than	100
Full charge time, hour	6
Full discharge time (I=250 mA), hour	9
Cycle Life, times	500 +
Body material	ABS plastic
Degree of protection (acc. to IEC60529), IP Rating	IPX5
Mount type	weaver
Operating temperature (F/C)	-13 to 122 / -25 to 50
Dimensions, in/mm	2.8 x 1.5 x 1.5 / 70 x 37 x 37
Weight, oz	4.6



FEATURES

- Rechargeable battery pack
- Designed to power Pulsar Forward DFA75 digital front attachment, Forward DN55 digital monocular, and Quantum thermal monoculars
- Increases operational time of external equipment
- Weapons mountable
- Water resistant
- Lightweight and compact

INCLUDED ACCESSORIES

- Charging container
- Car adapter
- EU to US plug adapter
- Adapter for devices with a 1/4" socket

ABOUT

The Pulsar DNV Battery Pack replaces standard AA batteries to deliver optimal runtime performance with recharging capability. Comprised of a 2,300 mAh 3.6v Li-Ion battery, this rugged ABS plastic, IPX5 water-resistant battery pack provides long-lasting power and can be charged from wall outlets, EU and US, or your vehicle using the included car adapter. With an optimum temperature range of -13° to 122°F, the Pulsar DNV Battery Pack is designed for use with the Pulsar Forward DFA75 Digital Front Attachment, Forward DN55 Digital Monocular and Quantum Thermal Monoculars.

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