

INVID-BATTERYPAK

Features

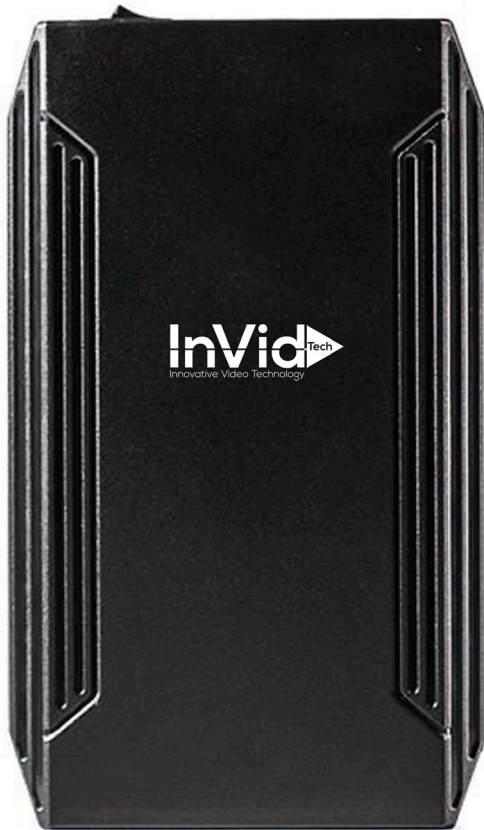
- 12.5V, 98Wh Li-Ion Battery
- Supports up to 6A Continuous Draw
- Regulated 7.4 & 12.5 VDC Barrel Outputs
- Magnets to Easily Mount to IPM-TABLETPED & IPM-TABLETPED2 Pedestal Mount

INVID-BATTERYPAK is a 12.5V, 98Wh, Lithium-Ion battery pack with a 6-amp continuous draw. It consists of a 2.1mm regulated 7.4V DC output, 2.5mm regulated 12V DC output, and a 5-volt USB port.

The 7.4v output provides common power output for the PAR-P2TEMPTABLET and most DSLRs cameras that utilize small 7.4v Li-Ion battery packs. There are a variety of dummy battery cables (sold separately) that connect into that 7.4-volt output. In addition to powering the camera through the 7.4v output, there is a 12-volt output to power monitors, lights, etc. The 5-volt USB port can be used to charge mobile devices as well as power any 5v accessories (example audio recorders). INVID-BATTERYPAK has a 4 segment LED display that shows battery level. Located on the side, it's easy to read during production.

INVID-BATTERYPAK includes a small, lightweight charger which provides a quick charge current of 2A. There are magnets on the back of the battery that allow for easy mounting to the pedestal mount (IPM-TABLETPED & IPM-TABLETPED2). This portable charger features a 2.5mm DC plug on one end and U.S. wall plug on the other, and it supports 90-240 VAC worldwide input voltage. The charger also has an LED indicator on the front that changes from red to green when your battery is fully charged.

A Y-Lead is available to connect two batteries together to power the InVid Tech Tablet (PAR-P2TEMPTABLET).



Ordering Information

INVID-BATTERYPAK: 12.5V, 98Wh Li-Ion Battery

Accessories:

INVID-BATY: Y-Lead to Connect (2) Batteries to the PAR-P2TEMPTABLET