

Hedbox NINA Lg

ProdCode: HEDNINALG

Mini Gold-Mount Battery 150 Wh 2x D-tap & USB-A and USB-C Out OLED Display with IDR System



[\[Download Images\] \(.zip file\)](#)

Features

- Mini Gold-Mount Battery 150 Wh 2x D-tap & USB-A and USB-C Out OLED Display with IDR System
- **Capacity Percentage Display**
Upon pressing the IDR button (Indication Display Ring)
The OLED Display shows the battery capacity status in percentage (%)
- **Remaining Time Display**
Upon pressing the IDR button (Indication Display Ring)
The OLED Display shows the battery capacity remaining time in minutes
- **Total Usage Display**
Upon pressing the IDR button (Indication Display Ring)
The OLED Display shows the total usage of the battery lifetime
The usage is counted per circle (one circle is total charging/discharging)
- **USB Charging Display**
Upon pressing the IDR button (Indication Display Ring)
The OLED Display shows the charging process of the battery
The charging readout is shown as an indication and a percentage

- **Gold - Mount Connection Holder**

NINA Lg has a standard Gold-Mount connection. The mounting pins are made from a special structure of high-quality dur-aluminum. This material enables safe, rugged, and reliable mounting of the battery on all products on which the battery will be used

- **Battery Charging OLED Display**

During the Battery Charging process, via the USB Charger/cable, the battery OLED Display shows the real-time charging process. The readout is visibly shown in the charging indication progress and the current state of battery capacity status. The battery Capacity status is count per one percent (1%)

- **Two D-Tap, Power Out - USB-A and USB-C**

Through its additional integration on both sides D-Tap DC Power output. The NINA Lg battery can deliver two times 16.8V, 135W/ 8A of power.

An extra USB-A power provides 5V/3A , 9V/2A , 12V/2A and another USB-C can sustain 5V/3A•9V/3A•12V/3A•15V/3A•20V/3.25A (65W)

Both USB outputs support

PD3.0/QC2.0/QC3.0/PPS/AFC/FCP/SCP/DCP-1.5A/APPLE-2.4A

This allows the charging of mobile phones, tablets, or other accessories using one single battery

- **Low Capacity Emergency ALARM**

When the battery capacity drops below 20%. The battery IDR emergency ALARM lights up. The strong and visible flashing IDR ring, (silent mode no buzzer), warns the user that the battery has fallen below 20% capacity. This unique function gives the camera operator enough time to finish the started recording and replace the battery in time

- **USB-C LED Cable Included**

The cable has an LED display that in real-time show charging power, charging status. Built-in smart chips monitor the charging power and adjust current and voltage automatically, avoiding damage to the battery in case of an unstable current. (Please note display module just show charging power, it neither increases nor decrease charging current)

- Cable Length: 1.2m / 3.93 ft
- Cable Type: USB-C to USB-C
- Power Delivery 3.0, Qualcomm Quick Charge 5.0 protocol (2.0/3.0/4+)
- Super fast charging 2.0 and PPS 65W/45W/25W

The NINA series of Hedbox stands for High Performance and High Safety Design mini Battery Pack. The new and revolutionary IDR System provides full control and display of the battery status. On the high-contrast OLED Display, the Battery Capacity, Remaining Time, Circle usage, and Charging function are visible during the day and night.

Through its additional 2xD-Tap DC output the NINA can deliver power to all additional

accessory devices. An extra USB-A and USB-C power input allows the charging of the battery with regular USB chargers. Also the same can be used as Power output for mobile phones, tablets, or other accessories using one single battery.

In the box:

- 1x NINA Lg BATTERY PACK
 - 1x USER MAUNAL (ENGLISH)
 - 1x 1 YEAR LIMITED MANUFACTURER'S WARRANTY
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Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
- Technical Enquiries - techsales@holdan.co.uk
- Request Demo product loans - demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.