



DB-DF570

Dual Side NP-F Dummy Battery
with USB-C

Ver:A

USER MANUAL

SWIT Electronics Co.,Ltd.

Tel:+86-25-85805753
Fax:+86-25-85805296
<http://www.swit.cc>
E-mail: contact@swit.cc

Congratulations on your purchase of this product. Please read this user manual carefully

Warning & Caution

- Use the product in a dry and well-ventilated environment, avoid rain and moisture.
- Ensure the firm connection between the product and camera, as well as external power supply.
- Do not attempt to disassemble the product to prevent internal circuit damage.
- Use the product at normal temperature, avoid extreme high and low temperature environment.
- Check the product appearance before use, do not use the damaged one.

Product Brief

- The DB-DF570 Dummy Battery Adapter is designed to power monitors, wireless video transmitters, and other devices that use NP-F series batteries.
- The adapter can convert power from the D-TAP port to dual NP-F battery outputs. It can also accept power from a USB-C PD input. This allows users to replace traditional batteries with external power solutions, reducing equipment weight and enabling longer operating time.

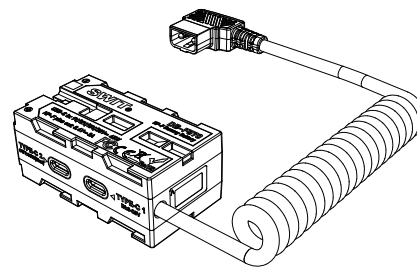


Fig.1 DB-DF570

Features

- Dual side NP-F type dummy battery
- D-tap or USB-C PD Power Input
- 2× Dummy Battery Pins 8.4V/8A output
- USB-C PD 36W output × 1
- LED input voltage display
- For video devices with NP-F battery plate

Specification

D-tap input	9 - 18V
USB-C input	9V/12V/15V/20V, 2.25A
USB-C output	5V/9V/12V, 3A
Battery pins output	8.4V, 8A