

SmallRig

**D-Tap to LP-E6NH
Dummy Battery Power Cable**

User Manual

Foreword

Thank you for purchasing SmallRig products.

Warnings

- Please read this User Manual Carefully before using the product.
- Keep the User Manual properly. If other users want to use this product, give this User Manual with the product.
- Note all the warnings and follow all the instructions provided in this user manual.
- Do not disassemble the product. If the product is deformed or gets wet, immediately stop all use.
- Avoid dropping the product. Do not use it in excessive temperature or short circuit situation.
- Keep out of reach of children.



Do not disassemble the product or change its battery.
If you have any questions, please contact the seller to apply after-sales service.

Intended Use

- Please read this User Manual carefully, especially the "Warnings".
- Please use or store the product in the environment mentioned herein.
- It will be regarded as an improper use when the users are not correctly follow the User Manual or use the product under the specific working condition.

In the Box

D-Tap to LP-E6NH Dummy Battery Power Cable	× 1
User Manual	× 1

Specifications

Items	Parameters
Output Maximum Voltage	8.4V
Output Minimum Voltage	7.8V
D-Tap Input Voltage	9.6 - 20V
D-Tap Input Current	2A (Min)
Output Current	2A (Max) Continuous Output Current

Output Protection Current	3.8 ~ 4.9A
Operating Temperature	0°C ~ 45°C
Storage Temperature	- 20°C ~ + 60°C
Battery Case Material	ABS
Input Specifications	Male D-Tap connector, spring wire stretching to 2m ± 50mm

* The data are measured by SmallRig Lab but may vary based on specific circumstances.

How to use

1. Connect the dummy battery and the power.
2. Insert the powered dummy battery into the camera battery compartment correctly.
3. Close the battery compartment cover.