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PATONA DTAP_9411

PATONA USB-C Dummy Battery Adapter for Canon LP-E6/E6N/E6NH User Manual

Model: DTAP_9411

1. Introduction

Thank you for choosing the PATONA USB-C Dummy Battery Adapter. This device is designed to provide continuous power to your compatible Canon EOS camera, replacing the standard LP-E6, LP-E6N, or LP-E6NH battery. By connecting to a USB-C power source, it enables extended shooting sessions without the need for frequent battery changes, ideal for studio work, time-lapses, or live streaming.

This manual provides essential information for the safe and effective use of your dummy battery adapter. Please read it thoroughly before use and retain it for future reference.

2. Safety Information

- Ensure the power source connected to the USB-C cable provides stable power within the recommended voltage range (DC 8.4V).
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not attempt to disassemble or modify the adapter. This will void the warranty and may cause damage.
- Keep out of reach of children.
- Disconnect the adapter from the power source and camera when not in use.
- If you notice any unusual heat, smoke, or odor, immediately disconnect the power and cease use.

3. Product Overview

The PATONA USB-C Dummy Battery Adapter consists of a dummy battery unit, a coiled power cable, and a USB-C connector. The dummy battery is designed to fit into your camera's battery compartment, while the USB-C connector plugs into an external power source.



Figure 3.1: PATONA USB-C Dummy Battery Adapter (Model DTAP_9411) with packaging.



Figure 3.2: Rear view of the dummy battery showing the product label.

The product label (Figure 3.2) provides important technical specifications and regulatory compliance marks such as CE, UKCA, and FCC, indicating adherence to safety and quality standards.

4. Setup

1. **Check Compatibility:** Ensure your camera model is compatible with the LP-E6, LP-E6N, or LP-E6NH battery types. This adapter is compatible with Canon EOS R5, R6, R6 Mark II, R7, 5D Mark II, 5D Mark III, 5DS R, 6D, 7D, 60D, 60Da, 70D, 80D, 90D, XC10, and XC15.
2. **Prepare Power Source:** Connect the USB-C connector of the dummy battery adapter to a suitable USB-C power source. This can be a power bank with Power Delivery (PD) capabilities or a wall adapter. The power source should be capable of providing stable 8.4V output.
3. **Insert Dummy Battery:** Open the battery compartment of your camera. Carefully insert the PATONA dummy battery into the compartment, ensuring it is oriented correctly and clicks into place, just like a standard battery.
4. **Route Cable:** Close the battery compartment door. Most compatible cameras have a small opening or notch in the battery door to allow the cable to exit while the door is closed. Ensure the cable is not pinched.
5. **Secure Cable (Optional):** The coiled cable design helps manage cable length. Use the integrated hook-and-loop strap to secure any excess cable if necessary, preventing accidental disconnections or snags.

5. Operating Instructions

1. **Power On:** Once the dummy battery is correctly installed and connected to a power source, turn on your camera using its power switch. The camera should power on as if a standard battery were inserted.

2. **Continuous Operation:** The adapter provides continuous power, allowing for extended shooting sessions. Monitor your camera's display for any power indicators or warnings.
3. **Power Off:** To power off your camera, simply use the camera's power switch. To completely disconnect power from the dummy battery, unplug the USB-C cable from the power source.

Note: While the dummy battery provides stable power, prolonged high-bitrate video recording or continuous shooting may still generate heat within the camera body. Ensure adequate ventilation for your camera during extended use.

6. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the dummy battery and cable. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid sharp bends or kinks in the coiled cable. Do not pull on the cable to disconnect it; always grasp the USB-C connector.

7. Troubleshooting

Problem	Possible Cause	Solution
Camera does not power on.	Dummy battery not inserted correctly. USB-C cable not connected or loose. Power source is off or insufficient. Incompatible camera model.	Re-insert the dummy battery firmly. Ensure USB-C cable is securely connected to both the adapter and the power source. Verify the power source is on and provides adequate power (e.g., a PD-enabled power bank). Confirm your camera model is listed in the compatibility section.
Camera powers on but shuts off unexpectedly.	Unstable or insufficient power from the USB-C source. Loose connection.	Try a different, reliable USB-C power source. Check all connections for tightness.
Dummy battery or camera feels warm.	Normal operation can generate some heat. Prolonged high-demand usage (e.g., 4K video).	Ensure camera's LCD screen is open to aid heat dissipation. Allow the camera and adapter to cool down if excessive heat is detected. If heat is extreme or accompanied by smoke/odor, disconnect immediately.

8. Specifications

Feature	Detail
Model Number	DTAP_9411
Brand	PATONA

Feature	Detail
Input Voltage	DC 9.5V-25V (from USB-C source)
Output Voltage	DC 8.4V (max. DC 8.0V min.)
Output Current	≤ 1.5A max. (recommended)
Connector Type	USB-C
Compatible Camera Models	Canon EOS R5, R6, R6II, R7, 5D Mark II, 5D Mark III, 5D Mark IV, 5DS, 5DS R, 60D, 60Da, 6D, 6D Mark II, 7D, 7D Mark II, 70D, 80D, 90D, WFT-E5, WFT-E7, XC10, XC15
Product Dimensions (Dummy Battery)	57mm (P) x 39mm (L) x 21mm (H)
Item Weight	61 Grams
Certifications	CE, UKCA, FCC

9. Warranty and Support

PATONA products are manufactured to high-quality standards. For warranty information, please refer to the documentation provided with your purchase or contact your retailer. If you encounter any issues or require technical assistance, please contact PATONA customer support.

Manufacturer Contact:

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Website: www.patona.de
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