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JJC NP95

JJC USB Dual Battery Charger Instruction Manual

Model: NP95

1. Product Overview

The JJC USB Dual Battery Charger is a compact and portable device designed to charge two camera batteries simultaneously. It features a built-in USB input cable for convenient power access from various sources like USB wall chargers, laptops, power banks, or car chargers. The charger includes dual LED indicators to display the charging status of each battery and incorporates safety features such as overheat and overcharge protection.
This charger is compatible with Fujifilm NP-95 and Ricoh DB-90 batteries, as well as JJC B-NP95 and other third-party equivalent batteries.



Image 1.1: JJC USB Dual Battery Charger (Model NP95)

2. Package Contents

Verify that all items are present in the package:

- 1 x JJC USB Dual Battery Charger

3. Setup and Operation

3.1 Inserting Batteries

1. Locate the two battery slots on the charger.
2. Align the battery contacts with the charger's contacts.
3. Gently insert one or two compatible batteries (Fujifilm NP-95 or Ricoh DB-90) into the slots. Ensure they are securely seated.



Image 3.1: Inserting batteries into the charger. The charger can accommodate one or two batteries.

3.2 Connecting to Power

1. Locate the integrated USB cable on the side of the charger.
2. Pull out the USB cable and connect it to a compatible USB power source (e.g., USB wall adapter, computer USB port, power bank, car charger).



Image 3.2: The charger features an integrated USB cable for convenient power connection.



Image 3.3: The charger can be powered by various USB sources, such as a laptop.

3.3 Charging Process and Indicators

- Once connected to power, the dual LED indicators on the charger will illuminate.
- During charging, the indicator light for the respective battery slot will flash.
- When a battery is fully charged, its indicator light will remain steadily lit.
- The charger automatically detects when batteries are fully charged and stops charging to prevent overcharge damage.
- If a battery overheats, the charger will detect this and immediately stop charging to prevent damage.



Image 3.4: Dual LED indicators show the charging status of each battery.



Image 3.5: The charger includes built-in overheat and overcharge protection.

4. Maintenance

- Keep the charger clean and dry. Use a soft, dry cloth to wipe the surface.
- Avoid exposing the charger to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to disassemble or repair the charger yourself. Contact customer support if issues arise.
- Store the charger in a cool, dry place when not in use.

5. Troubleshooting

- **Charger not powering on:** Ensure the USB cable is fully inserted into both the charger and the power source. Try a different USB port or power adapter.
- **Battery not charging:**

- Verify that the battery is correctly inserted into the slot and making proper contact.
- Ensure the battery is compatible with the charger (Fujifilm NP-95 or Ricoh DB-90).
- If the battery is severely depleted, it might take a few minutes for the charging indicator to activate.
- Check if the battery itself is damaged or at the end of its lifespan.

- **Charging stops unexpectedly:** The charger has built-in overheat protection. If a battery becomes too hot, charging will pause. Allow the battery to cool down before attempting to charge again.
- **LED indicators not functioning correctly:** If the indicators do not behave as described (flashing during charge, solid when full), ensure the charger is connected to a stable power source and the batteries are properly seated. If the issue persists, the charger may be faulty.

6. Specifications

Model Number	NP95
Input	DC 5V - 2.2A (min)
Output	DC 4.2V - 600mA
Full Charging Time	Approx. 2.5 hours
Dimensions	80 x 58 x 25 mm
Compatible Batteries	Fujifilm NP-95, Ricoh DB-90, JJC B-NP95
Compatible Cameras	Fujifilm FinePix X100T, X100S, X100, X30, X-S1, Finepix F31fd, Real 3D W1; Ricoh GXR System Camera/Body
Safety Features	Overheat protection, Overcharge protection



Image 6.1: Product dimensions and basic specifications.

7. Warranty and Support

JJC products are designed for reliability and performance. For warranty information or technical support, please refer to the official JJC website or contact your retailer. Keep your purchase receipt as proof of purchase.
You can visit the official JJC store for more information:JJC Official Store.

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