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› eeTao USB Type C Charging Cable Instruction Manual for Leaton XSY-330 Crank Radio

eeTao Leaton xsy-330 xsy330 330 USB C Cable

eeTao USB Type C Charging Cable Instruction Manual

Model: Leaton xsy-330 xsy330 330 USB C Cable

INTRODUCTION

This manual provides essential information for the proper use and maintenance of your eeTao USB Type C Charging Cable. This cable is designed to provide reliable power delivery for compatible devices, specifically the Leaton xsy-330 crank radio and other emergency radios requiring a DC5V 2.1A, 5V 2100mA, or 5VDC 5.0V power supply for their 3.7V 10000 mAh polymer battery. Please read these instructions carefully before use.

eeTao[®] AC Adapter Power Supply Compatible with:



(Machine not Included)

Figure 1: The eeTao USB Type C Charging Cable is compatible with various Leaton XSY-330 crank radio models, as depicted with different colored radios and connected smartphones. (Machine not included)

SETUP

To begin using your eeTao USB Type C Charging Cable, follow these simple steps:

1. **Identify Connectors:** Locate the USB Type C connector (smaller, reversible) and the standard USB Type A connector (larger, rectangular) on the cable.
2. **Connect to Power Source:** Insert the USB Type A end of the cable into a compatible power source. This can be a wall adapter (DC5V 2.1A, 5V 2100mA, or 5VDC 5.0V recommended), a computer's USB port, or a power bank. Ensure the power source is active.
3. **Connect to Device:** Insert the USB Type C end of the cable into the charging port of your Leaton xsy-330 crank radio or other compatible emergency radio. Ensure a firm connection.

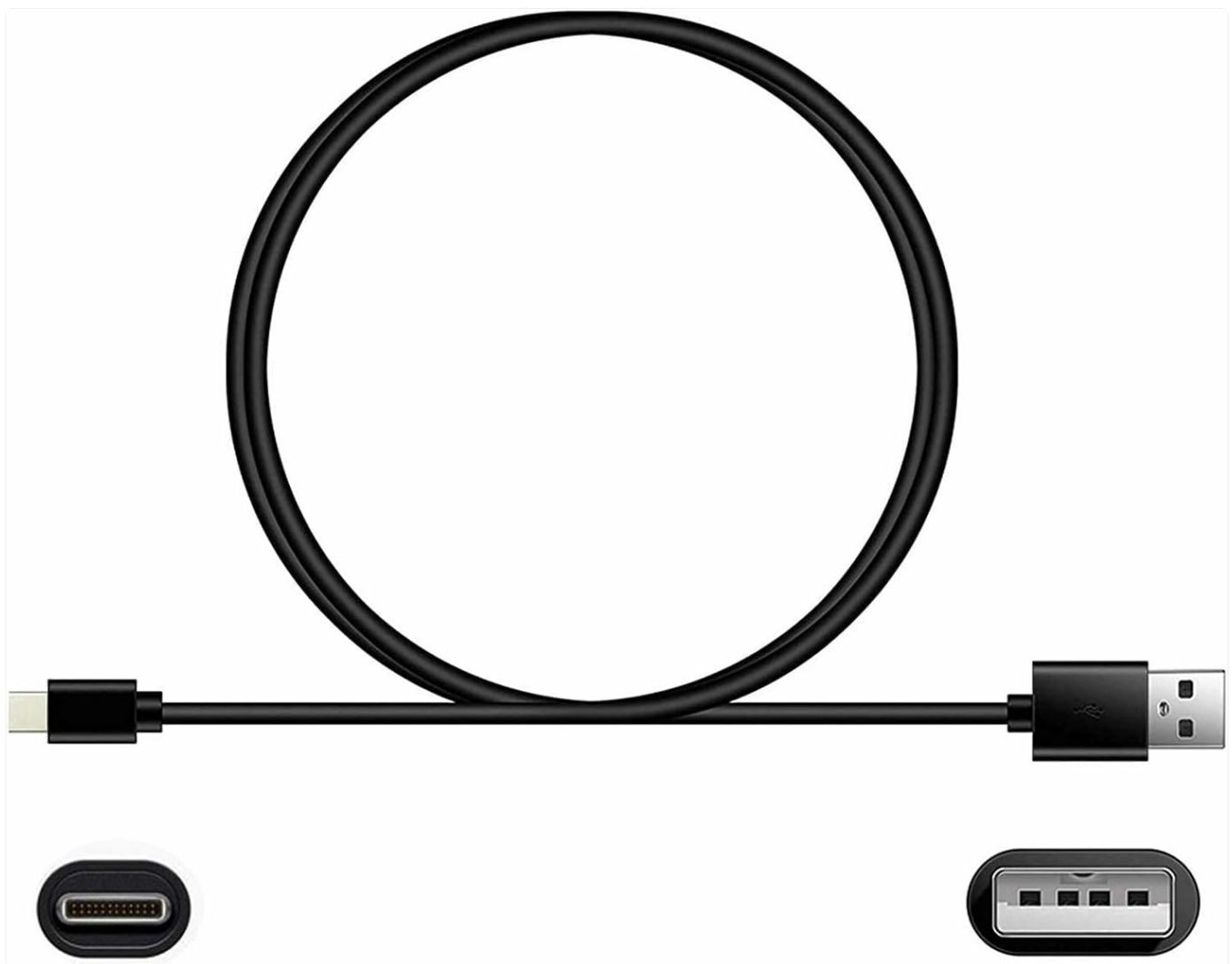


Figure 2: The eeTao USB Type C charging cable, showing its full length and both connector types for easy identification during setup.



Figure 3: Detailed view of the USB Type C and USB Type A connectors, highlighting their distinct shapes for correct connection.

Once the cable is properly connected to both the power source and your device:

- **Initiate Charging:** The device should automatically begin charging. Refer to your device's manual for specific charging indicators (e.g., LED lights).
- **Monitor Charging:** Observe the charging status on your device. Charging times may vary depending on the device's battery capacity and the power source's output.
- **Disconnect Safely:** Once your device is fully charged, or if you need to stop charging, gently disconnect the USB Type C cable from your device first, then unplug the USB Type A end from the power source. Avoid pulling the cable by the cord itself; always grasp the connector.

MAINTENANCE

To ensure the longevity and optimal performance of your charging cable:

- **Keep Clean and Dry:** Regularly wipe the cable and connectors with a dry, soft cloth. Avoid exposure to liquids, dust, and extreme temperatures.
- **Avoid Bending:** Do not bend or crimp the cable sharply, especially near the connectors, as this can damage the internal wires.
- **Proper Storage:** When not in use, coil the cable loosely and store it in a cool, dry place away from direct sunlight and heavy objects.
- **Inspect Regularly:** Periodically check the cable and connectors for any signs of wear, fraying, or damage. Discontinue use if any damage is observed.

TROUBLESHOOTING

If you encounter issues while using your charging cable, refer to the following common problems and solutions:

- **Device Not Charging:**
 - Ensure both ends of the cable are securely connected.
 - Verify that the power source is functioning correctly (e.g., wall outlet has power, computer is on).
 - Try using a different power source or a different USB Type A port.
 - Confirm that your device is compatible with a USB Type C charging cable and the specified power input.
- **Slow Charging:**
 - Ensure your power source provides sufficient output (e.g., 5V 2.1A or higher for faster charging).
 - Avoid using the device extensively while it is charging.
 - Check if the cable is damaged; a faulty cable can lead to reduced charging speed.
- **Cable or Connectors Feel Hot:**
 - Immediately disconnect the cable from both the power source and the device.
 - This could indicate a short circuit or overload. Do not use the cable again and contact support.

SPECIFICATIONS

Brand	eeTao
Model Name	Leaton xsy-330 xsy330 330 USB C Cable
Connector Type	USB Type C (Male), USB Type A (Male)

Cable Type	5 Power Cable
Compatible Devices	Leaton xsy-330 xsy330 XSY 330 Crank Radio, Emergency Radio (3.7V 10000 mAh Polymer Battery)
Input Voltage Compatibility	100-240VAC 50/60Hz (for compatible power adapters)
Output Compatibility	DC5V 2.1A, 5V 2100mA, 5VDC 5.0V (for compatible devices)
Protection Features	OVP (Over Voltage Protection), OCP (Over Current Protection), SCP (Short Circuit Protection)
Color	Black
Item Weight	3 Ounces
Included Components	1x Type USB C Cable

Premium Cable

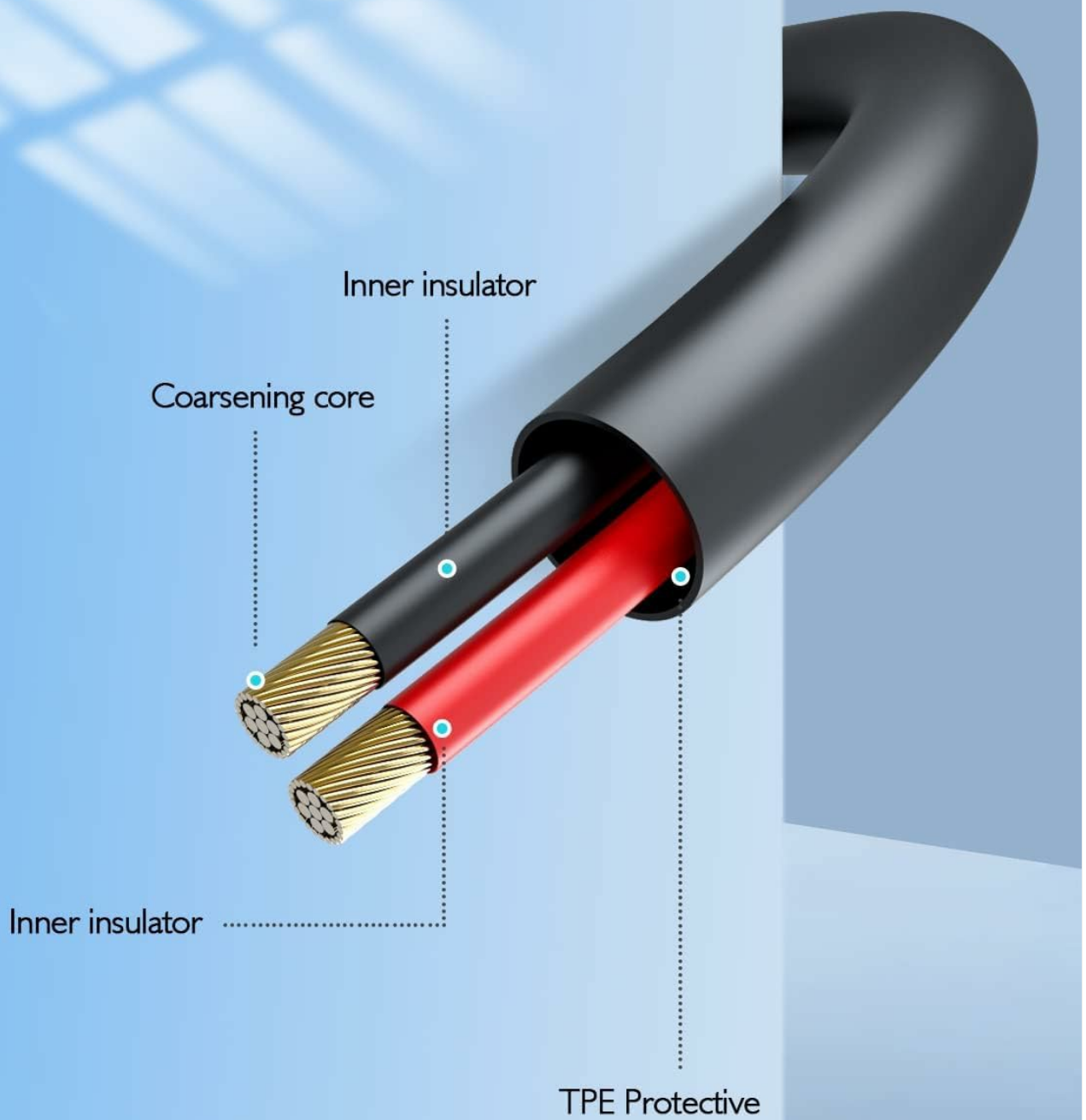


Figure 4: Illustration of the cable's internal construction, highlighting the quality components like the coarsening core and TPE protective layer for durability and efficient power transfer.

Security Protection

Multiple professional protection, so that fast
charge more safe



Figure 5: Visual representation of the multiple professional protection features integrated into the cable design, ensuring safe and reliable charging.

WARRANTY AND SUPPORT

eeTao stands by the quality of its products. This USB Type C Charging Cable comes with the following warranty and support:

- **Refund Policy:** 30 days refund from the date of purchase.

- **Exchange Policy:** 24 months exchange for defective units.

For any inquiries or support needs, please refer to your purchase documentation or contact eeTao customer service.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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