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> EPtech USB Charging Cable User Manual for iHome iBT72 BC and iBT70 BC Speakers

## EPtech M1706260154

# EPtech USB Charging Cable User Manual

Model: M1706260154

## PRODUCT OVERVIEW

This EPtech USB Charging Cable is designed to provide reliable power and data transfer for compatible devices. It features a durable construction and incorporates multiple safety protections to ensure safe operation.



Image: EPtech USB Charging Cable. This image displays the black USB charging cable, highlighting its connector ends and overall design.

**Compatibility:** This cable is compatible with iHome iBT72 BC, iBT70 BC Wireless BT Speakers, and various other devices such as Digital Cameras, Video Cameras, MP3 players, PDAs, and Cell Phones that utilize a standard USB Type A connection for charging and data synchronization.

## SETUP INSTRUCTIONS

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1. **Identify Ports:** Locate the USB charging port on your iHome speaker or other compatible device. Identify a standard USB Type A port on a power source (e.g., wall adapter, computer USB port, power bank).
2. **Connect to Device:** Insert the smaller connector end of the EPtech USB cable into the charging port of your iHome speaker or compatible device. Ensure it is fully seated.
3. **Connect to Power Source:** Insert the larger USB Type A connector end of the EPtech USB cable into the USB port of your chosen power source.
4. **Verify Connection:** Once connected, your device should indicate that it is charging or connected for data transfer.

## OPERATING INSTRUCTIONS

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The EPtech USB Charging Cable offers a 2-in-1 function, allowing both charging and data synchronization depending on your device's capabilities.

- **For Charging:** Connect the cable as described in the "Setup Instructions" to a suitable USB power source. The device will begin charging automatically.
- **For Data Synchronization:** If your device supports data transfer via USB, connect the cable to a computer's USB port. Your device should appear as a removable drive or be recognized by relevant software for data transfer.

*Note:* Charging speed and data transfer rates may vary based on the power source, device, and cable length.

## MAINTENANCE

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To ensure the longevity and optimal performance of your EPtech USB Charging Cable, follow these maintenance guidelines:

- **Storage:** Store the cable in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly coiling or bending the cable sharply, as this can damage internal wires.
- **Cleaning:** If the cable or connectors become dirty, gently wipe them with a soft, dry, lint-free cloth. Do not use liquid cleaners or abrasive materials.
- **Handling:** Always grasp the connector head when plugging or unplugging the cable. Avoid pulling directly on the cable itself, as this can strain the connection points.
- **Inspection:** Periodically inspect the cable for any signs of wear, fraying, or damage to the insulation. Discontinue use if any damage is observed.

## TROUBLESHOOTING

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If you encounter issues with your EPtech USB Charging Cable, consider the following troubleshooting steps:

- **Device Not Charging:**
  - Ensure both ends of the cable are securely connected.
  - Try a different USB port on your power source.
  - Test the cable with a different compatible device to rule out a device issue.
  - Test your device with a different known-good USB cable to rule out a cable issue.
  - Verify the power source is functioning correctly.
- **Slow Charging:**
  - Ensure you are using a power source with adequate output (e.g., a wall adapter designed for charging, not a low-power computer USB port).

- Avoid using the device heavily while it is charging.
- **Device Not Recognized for Data Transfer:**
  - Ensure the cable is connected to a computer's USB port.
  - Check your device's settings to ensure it is configured for data transfer (e.g., "File Transfer" mode).
  - Try a different USB port on your computer.
  - Restart your computer and device.

## PRODUCT SPECIFICATIONS

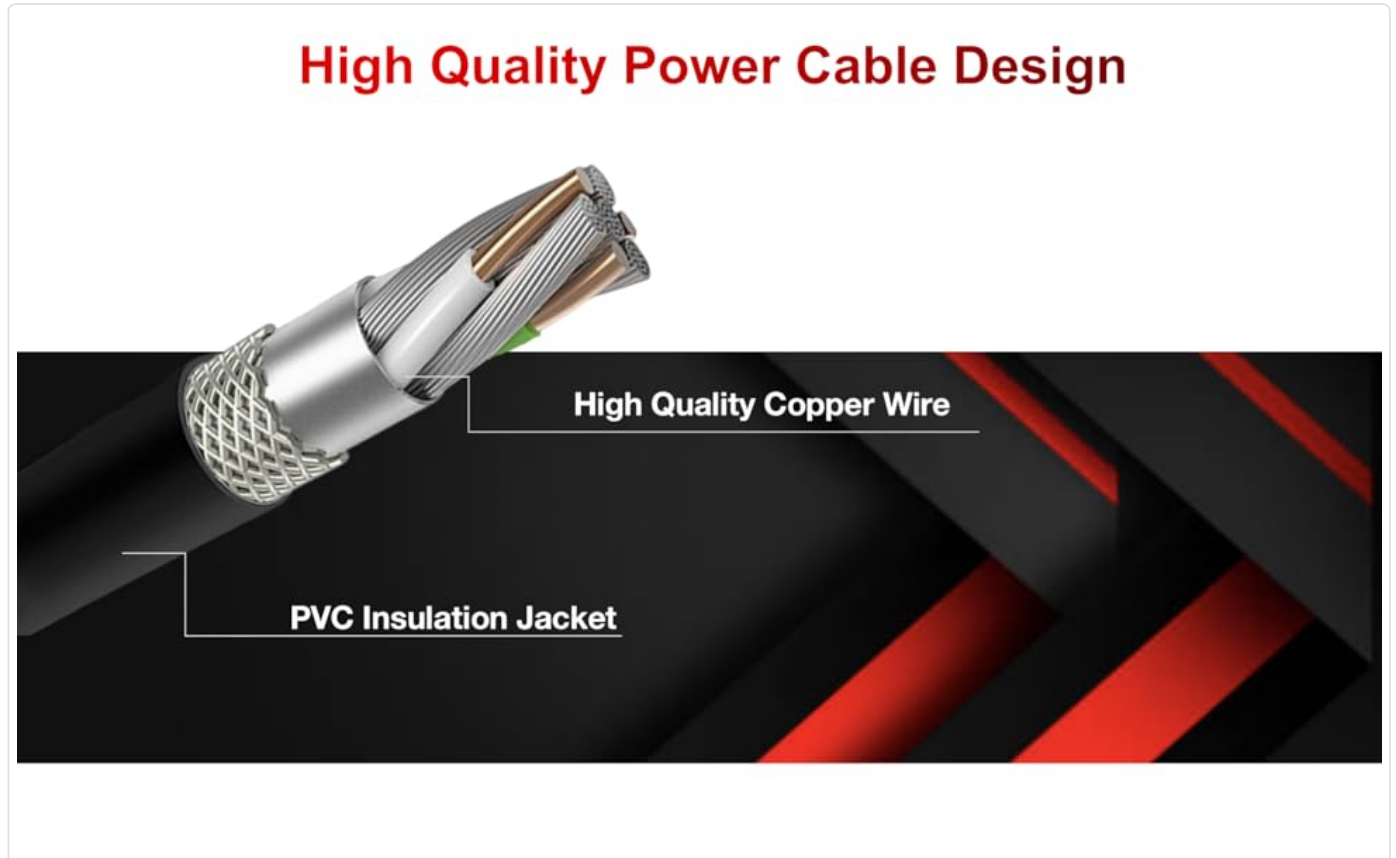


Image: Internal structure of a high-quality power cable, showing copper wires and PVC insulation jacket. This illustrates the robust construction of the cable.

<b>Brand</b>	EPtech
<b>Model Number</b>	M1706260154
<b>Connector Type</b>	USB Type A
<b>Cable Type</b>	USB
<b>Compatible Devices</b>	Speaker (iHome iBT72 BC, iBT70 BC), Digital Cameras, Video Cameras, MP3 players, PDA, Cell Phones
<b>Special Features</b>	Short Circuit Protection, Over Current Protection, Over Voltage Protection, Total Power Protection
<b>Recommended Uses</b>	Charging
<b>Color</b>	Black
<b>Connector Gender</b>	Male-to-Male

Maximum Voltage	5 Volts
Certifications	CE, FCC, RoHS

# Safety Design with Multiple Protections



**Over-Temp Protection**   **Over Voltage Protection**   **Over Current Protection**   **Short Cut Protection**

Image: Icons representing various safety features including Over-Temperature, Over Voltage, Over Current, and Short Circuit Protection. This highlights the built-in safety mechanisms of the cable.

## WARRANTY AND SUPPORT

EPtech products are manufactured with high-quality materials and undergo strict quality control. For any questions, problems, or support inquiries regarding your EPtech USB Charging Cable, please contact our customer service team.

**Email:** [epcustomerservice@yahoo.com](mailto:epcustomerservice@yahoo.com)

Please provide your product model number (M1706260154) when contacting support for faster assistance.