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› RuenTech Magnetic USB Charging Cable for Delupet DT-66, DT-67, DT-68 Dog Training Collars User Manual

## RuenTech Magnetic USB Charging Cable for Delupet DT-66, DT-67, DT-68

# RuenTech Magnetic USB Charging Cable User Manual

For Delupet DT-66, DT-67, DT-68 Dog Training Collars

## 1. INTRODUCTION

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This manual provides essential information for the safe and effective use of your RuenTech Magnetic USB Charging Cable. This cable is specifically designed for charging Delupet DT-66, DT-67, and DT-68 dog training collars. Please read these instructions carefully before use.

## 2. PRODUCT OVERVIEW

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The RuenTech Magnetic USB Charging Cable features a standard USB Type-A connector on one end and a magnetic charging interface on the other. It is designed to provide a stable and efficient charging experience for compatible Delupet dog training collars.



**Image 2.1:** The RuenTech Magnetic USB Charging Cable, showing the USB Type-A connector and the magnetic charging pins.

### 3. SETUP INSTRUCTIONS

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1. **Connect to Power Source:** Insert the USB Type-A end of the charging cable into a compatible USB power source. This can be a computer's USB port, a USB wall adapter (5V/1A recommended), or a power bank.
2. **Prepare Collar:** Ensure your Delupet DT-66, DT-67, or DT-68 dog training collar is clean and dry around its charging port.
3. **Attach Magnetic Connector:** Align the magnetic charging end of the cable with the charging contacts on your dog training collar. The magnetic connection will automatically snap into place. Ensure a secure connection.



**Image 3.1:** Close-up view of the magnetic connector engaging with a device's charging port.

## 4. OPERATING INSTRUCTIONS

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Once the cable is securely connected to both the power source and the dog training collar, the collar should begin charging. Refer to your Delupet collar's specific user manual for information on charging indicators (e.g., LED lights) and typical charging times.

- **Charging Time:** Charging duration varies depending on the collar's battery level and the power source.
- **Overcurrent Protection:** The cable includes a Voltage Regulator (PTC) to prevent damage to your collar from overcurrent, extending its lifespan.

## 5. MAINTENANCE

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- **Cleaning:** Regularly wipe the cable and magnetic connectors with a soft, dry cloth to remove dust or debris. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the cable in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly coiling or bending the cable sharply, which can damage internal wires.
- **Handling:** Always grasp the connectors when plugging or unplugging the cable, rather than pulling on

the cable itself, to prevent strain and damage.

## 6. TROUBLESHOOTING

### • Collar Not Charging:

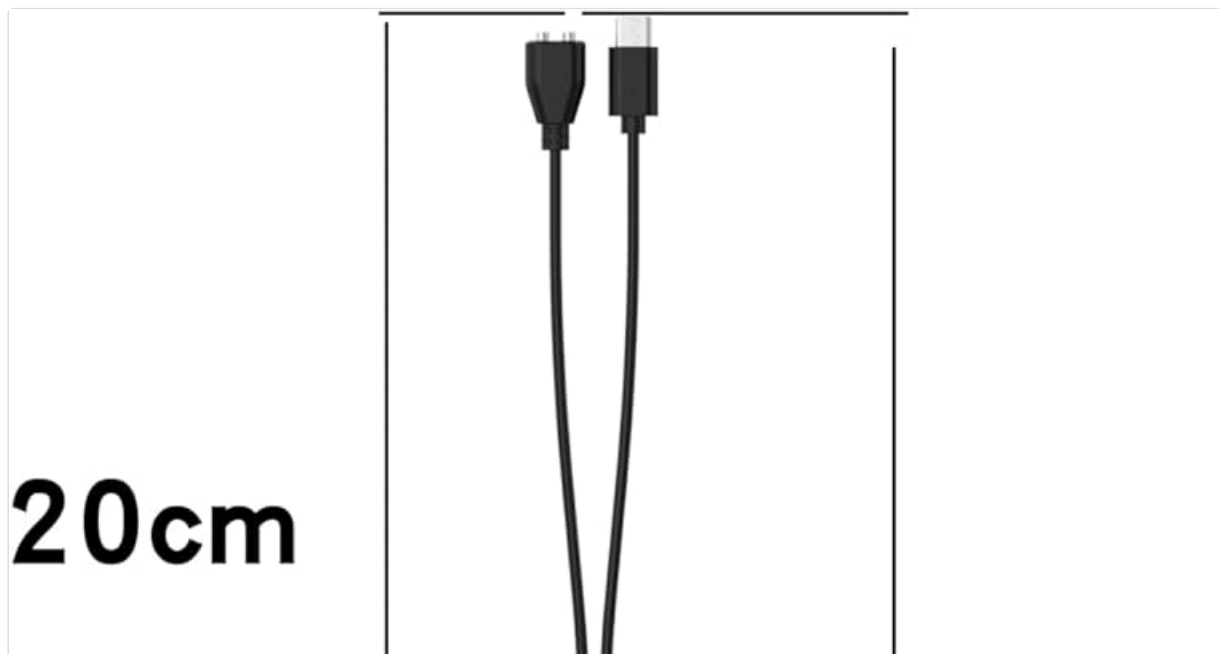
- Ensure the USB Type-A connector is fully inserted into the power source.
- Verify the magnetic connector is properly aligned and securely attached to the collar's charging contacts.
- Try a different USB power source (e.g., another wall adapter or computer port).
- Check for any visible damage to the cable or connectors.

### • Slow Charging:

- Ensure your USB power source provides adequate power (5V/1A is generally recommended). Lower power sources may result in slower charging.
- Clean the magnetic contacts on both the cable and the collar to ensure optimal conductivity.

## 7. SPECIFICATIONS

Feature	Description
Brand	RuenTech
Compatible Devices	Delupet DT-66, DT-67, DT-68 Dog Training Collars
Connector Type (Input)	USB Type-A
Connector Type (Output)	Magnetic Charging Pins
Cable Type	USB Charging Cable
Cable Length	Approximately 3.3 feet (1 meter)
Special Feature	Voltage Regulator (PTC) for overcurrent protection
Color	Black



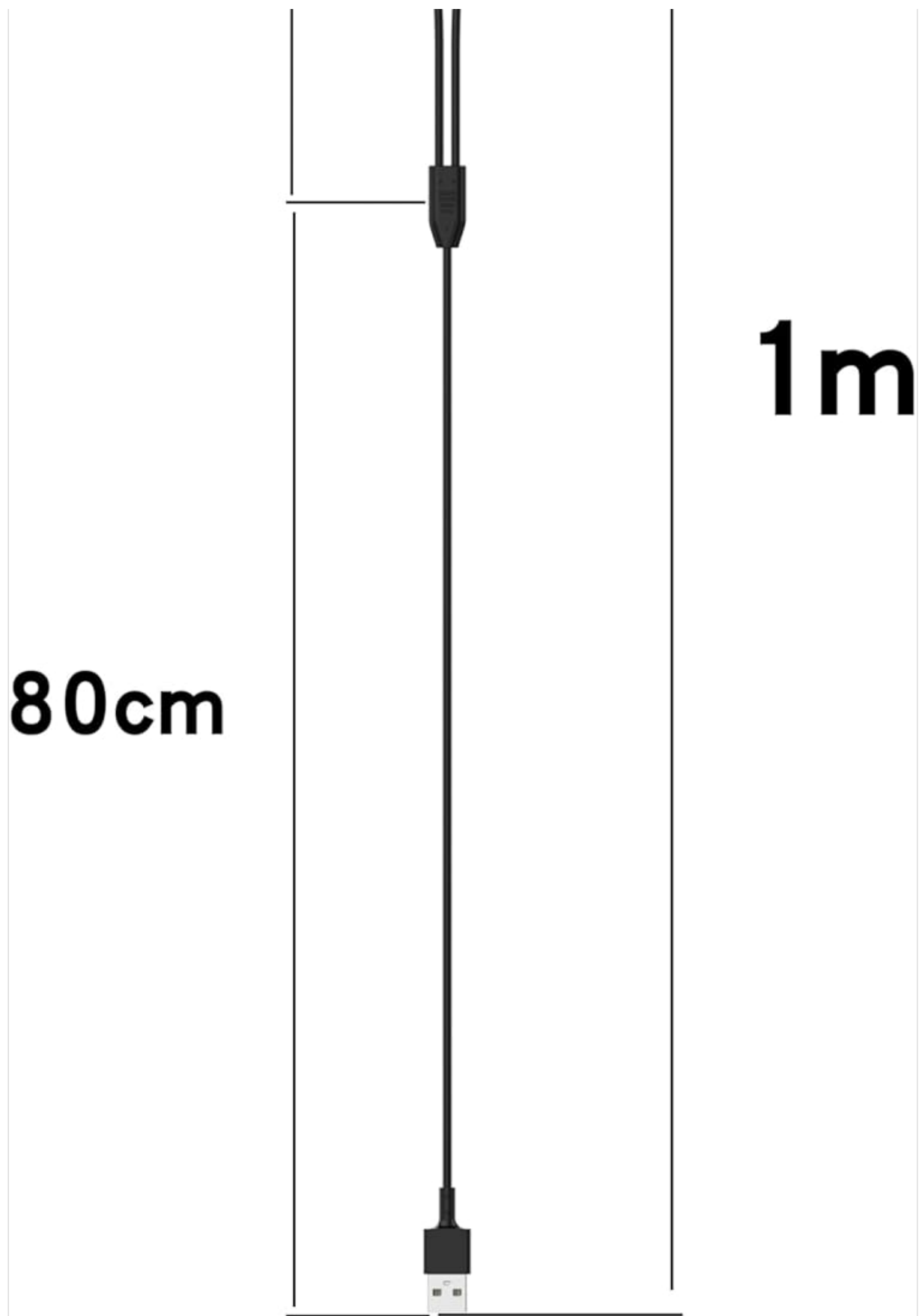


Image 7.1: Cable length diagram, indicating a total length of 1 meter.

## 8. CUSTOMER SUPPORT

If you have any questions regarding the RuenTech Magnetic USB Charging Cable or encounter any issues, please do not hesitate to contact our service team. We are committed to providing a satisfactory solution within 24 hours.

For support, please refer to the contact information provided with your purchase or visit the RuenTech official store page.

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