

RuenTech RT-YptDg-C-1

RuenTech USB Magnetic Charger Instruction Manual

For Yawpet DT-72 & DT-73 Dog Training Collars

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your RuenTech USB Magnetic Charger. This charger is specifically designed for Yawpet DT-72 and DT-73 Dog Training Collars, offering a reliable and efficient charging solution. Please read this manual thoroughly before use and retain it for future reference.

2. PRODUCT OVERVIEW

The RuenTech USB Magnetic Charger features a durable cable with multiple connectors to ensure compatibility and convenience.

- **USB-A Connector:** Standard USB plug for connecting to power sources.
- **Magnetic Charging Head:** Specifically designed for Yawpet DT-72 and DT-73 Dog Training Collars.
- **USB-C Connector:** An additional charging head for other compatible devices.



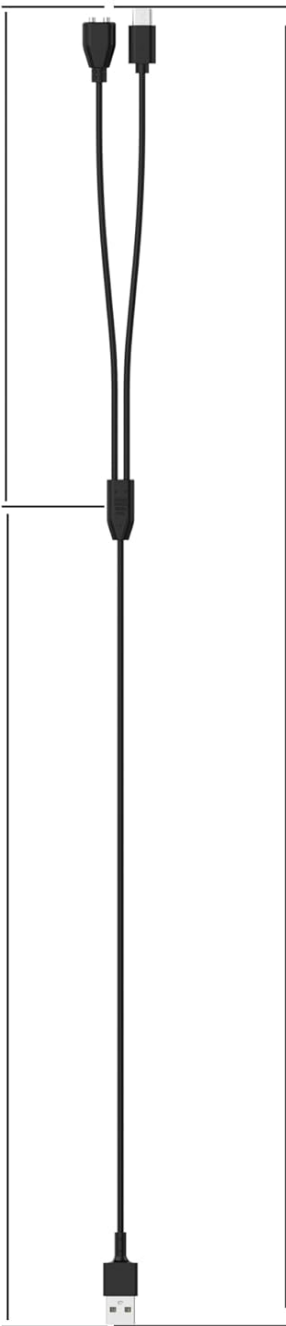
Image 2.1: Overview of the RuenTech USB Magnetic Charger, showing the USB-A input and the split output with magnetic and USB-C charging heads.



Image 2.2: Close-up view of the magnetic charging head and the USB-C charging head.

3. SPECIFICATIONS

Brand	RuenTech
Model Number	RT-YptDg-C-1
Connector Type (Input)	USB Type A
Connector Type (Output)	Magnetic (for Yawpet DT-72/DT-73), USB-C
Cable Length	Approximately 3.3 ft (1 meter)
Special Feature	Voltage Regulator (PTC) for overcurrent protection

A diagram of a black charging cable. At the top, two USB-A connectors are shown side-by-side. The cable splits into two strands that converge at a single USB-C connector in the middle. From this USB-C connector, a single strand extends down to a USB-A connector at the bottom. Dimension lines and text indicate the lengths: '20cm' for the top section, '80cm' for the bottom section, and '1m' for the total length.

20cm

80cm

1m

Image 3.1: Cable length diagram, indicating a total length of 1 meter (3.3 feet).

4. COMPATIBILITY

This charger is 100% compatible with the following dog training collar models:

- Yawpet DT-72 Dog Training Collar
- Yawpet DT-73 Dog Training Collar

The USB-C connector can be used with other devices that support USB-C charging, such as certain smartwatches or other electronic devices.

5. SETUP

Follow these steps to set up your charger:

1. **Connect to Power Source:** Insert the USB-A end of the charging cable into a compatible USB power source. This can be a USB wall adapter (not included), a computer's USB port, a power bank, or a car charger.

2. **Prepare Device:** Ensure your Yawpet DT-72 or DT-73 Dog Training Collar is clean and dry around its charging port.



Image 5.1: Example of the charger connected to a power bank and a dog training collar.

6. OPERATING INSTRUCTIONS

To charge your Yawpet Dog Training Collar:

1. **Connect Magnetic Head:** Gently align the magnetic charging head with the charging contacts on your Yawpet DT-72 or DT-73 Dog Training Collar. The magnetic connection will snap into place.
2. **Verify Connection:** Ensure the magnetic head is securely attached and that the collar's charging indicator (if available) shows it is charging.
3. **Charging Time:** Allow the collar to charge fully. Refer to your collar's specific manual for typical charging times.
4. **Disconnect:** Once charging is complete, gently pull the magnetic head away from the collar. Disconnect the USB-A end from the power source.

Note: The integrated Voltage Regulator (PTC) protects your device from overcurrent, prolonging its lifespan.

7. MAINTENANCE

Proper maintenance ensures the longevity and performance of your charger:

- **Cleaning:** Wipe the cable and connectors with a soft, dry cloth. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the charger in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tangling the cable tightly.
- **Inspection:** Periodically inspect the cable and connectors for any signs of damage, such as fraying, bends, or corrosion. Do not use if damaged.

8. TROUBLESHOOTING

If you encounter issues while charging, refer to the following:

- **Collar Not Charging:**
 - Ensure the USB-A connector is fully inserted into a working power source.
 - Check that the magnetic charging head is correctly aligned and securely attached to the collar's charging contacts.
 - Try a different USB power source (e.g., a different wall adapter or computer port).
 - Inspect the charging contacts on both the charger and the collar for dirt or debris. Clean gently if necessary.
- **Slow Charging:**
 - Ensure your power source provides sufficient output (e.g., a standard 5V/1A USB port).
 - Avoid using excessively long USB extension cables, which can reduce charging efficiency.
- **Charger Cable Damage:** If the cable or connectors show signs of damage (fraying, exposed wires), discontinue use immediately and replace the charger.

9. SAFETY INFORMATION

Please observe the following safety precautions:

- Do not expose the charger to water, moisture, or extreme temperatures.
- Do not attempt to disassemble or modify the charger.
- Keep out of reach of children and pets.
- Use only with compatible devices as specified in this manual.
- Disconnect the charger from the power source when not in use.
- If the charger becomes unusually hot during use, disconnect it immediately.

10. WARRANTY AND SUPPORT

RuenTech is committed to providing quality products. If you have any questions or concerns regarding your charger, please contact our service team. We aim to provide a satisfactory solution within 24 hours.

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

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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