

WUNIAK R18

WUNIAK Hivisuals R18 Smart Ring Magnetic USB Flexible Charging Cable User Manual

INTRODUCTION

This manual provides instructions for the WUNIAK Hivisuals R18 Smart Ring Magnetic USB Flexible Charging Cable. This cable is specifically designed to charge your Hivisuals R18 Smart Ring efficiently and safely. Please read this manual thoroughly before use to ensure proper operation and to maximize the lifespan of your product.

SAFETY INFORMATION

To prevent damage to the product or injury to yourself, please observe the following safety precautions:

- **Safe Circuit Design:** The cable features an internal Voltage Regulator (PTC) to prevent damage to your device from overcurrent. This design helps extend the life of your smart ring and the charging cable.
- Avoid exposing the cable to extreme temperatures, direct sunlight, or moisture.
- Do not attempt to disassemble or modify the cable.
- Keep out of reach of children.
- Use only with compatible devices, specifically the Hivisuals R18 Smart Ring.

Reinforced Design

Built in charging safety protection system



Temperature
Protection



Over-Current
Protection



Over-Voltage
Protection



short-circuit
Protection

Image: The charging cable features a reinforced design with a built-in safety protection system, including temperature, over-current, over-voltage, and short-circuit protection.

PACKAGE CONTENTS

Please check that all items are present in your package:

- Hivisuals R18 Smart Ring Magnetic USB Flexible Charging Cable (2 units)

SETUP

Follow these steps to set up your charging cable:

1. **Connect to Power Source:** Insert the USB-A end of the charging cable into a compatible USB power source. This can be a PC, laptop, wall charger, or power bank.
2. **Connect to Smart Ring:** Align the magnetic charging connector with the charging port on your Hivisuals R18 Smart Ring. The magnetic connection will secure the cable in place.
3. Ensure both connections are firm and stable.

Charge your Smart Ring

Anytime, anywhere.



Power bank



Wall charger



Computer



Laptop

Image: The Hivisuals R18 Smart Ring is shown connected to a laptop via the magnetic USB charging cable, illustrating how to charge the device from various USB power sources.

OPERATING INSTRUCTIONS

Once connected, the Hivisuals R18 Smart Ring will begin charging automatically.

- **High-Speed Charging:** The cable provides an efficient and stable charging experience, allowing for quick power replenishment.
- **Fast Charging:** A full charge for your smart ring can be achieved in approximately 2.5 hours with a 1A output current from the power source.
- Monitor the charging indicator on your smart ring to confirm charging status.

Fast Charging

2.5 hours for a fully charge 1A output current



Image: The Hivisuals R18 Smart Ring is shown charging, with an overlay indicating fast charging capability, achieving a full charge in about

2.5 hours.

MAINTENANCE

Proper care and maintenance will ensure the longevity of your charging cable:

- **Durability:** The cable features a reinforced design and has passed multiple bending tests, offering a bend lifespan of over 10,000 cycles. Its tensile and durable flexibility is superior to ordinary cables.
- **Pure Copper Core:** The cable is constructed with a pure copper core for improved charging efficiency and durability.
- **Cleaning:** Gently wipe the cable with a dry, soft cloth to remove dust or dirt. Do not use liquid cleaners.
- **Storage:** Store the cable in a cool, dry place when not in use. Its compact 100cm length makes it convenient for storage in bags or cars.
- Avoid sharp bends or kinks in the cable to prevent internal damage.

Double Protection Reliable Quality

Ability to pass multiple bending tests



Reinforce Design



10000+ Bend Lifespan



Stable and not falling



Image: This diagram illustrates the cable's double protection and reliable quality, highlighting its reinforced design, ability to withstand over 10,000 bends, and stable connection.



← Tensile and durable flexibility is higher than ordinary line →

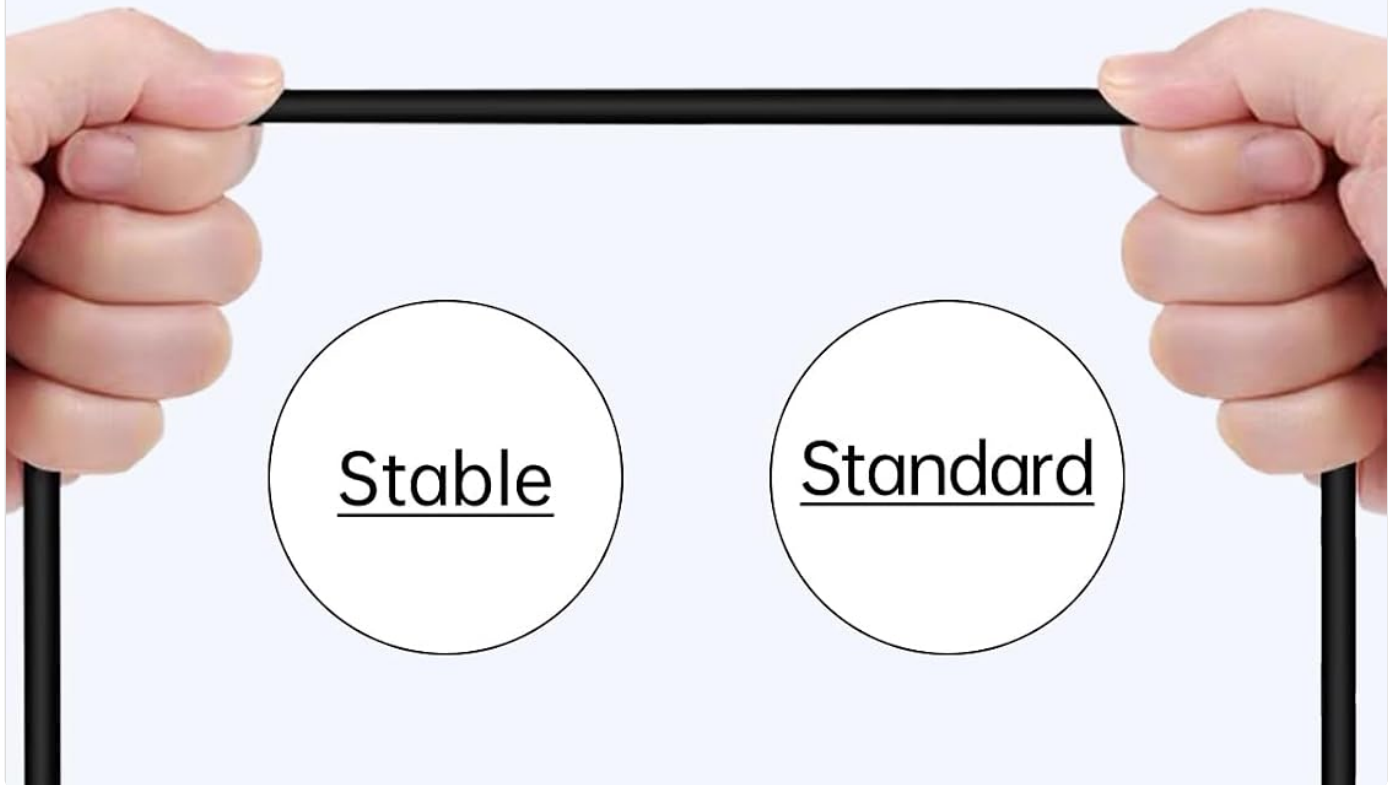


Image: A visual comparison demonstrating the superior tensile strength and durable flexibility of this cable compared to a standard cable.

Pure Copper Core

Improved charging efficiency



Image: A detailed cross-section view of the cable, showcasing its pure copper core construction, which contributes to improved charging efficiency.

Simple and Portable



Image: This image demonstrates the cable's simple and portable nature, showing its use in various settings such as an office, during travel, in a car, and at home.

TROUBLESHOOTING

If you encounter issues, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Smart ring is not charging.	Loose connection, faulty power source, or damaged cable.	Ensure the USB-A end is fully inserted into the power source and the magnetic connector is securely attached to the smart ring. Try a different USB port or power adapter. Inspect the cable for visible damage.
Charging is slow.	Low power output from the USB source.	Use a power source that provides at least 1A output. Avoid charging through unpowered USB hubs.
Magnetic connector does not attach securely.	Debris on the charging port or connector, or a misaligned connection.	Gently clean the charging port on your smart ring and the magnetic connector on the cable. Ensure correct alignment.

SPECIFICATIONS

Feature	Detail
Brand	WUNIAK
Model Number	R18
Connector Type	USB-A to Magnetic Connector
Cable Type	Copper Wire
Compatible Devices	Hivisuals R18 Smart Ring (Ladies, Men's)
Cable Length	100 cm
Color	Black
Safety Features	Voltage Regulator (PTC), Overcurrent Protection
ASIN	B0F6T59DKS

WARRANTY AND SUPPORT

WUNIAK is committed to providing high-quality products and excellent customer service.

- **Customer Support:** For any questions, concerns, or issues regarding your product, please contact our customer support team. We offer 24/7 email support to ensure a satisfactory experience.
- Please retain your proof of purchase for warranty claims.

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