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› UGREEN Cat 5e U/UTP LAN Network Cable (Model 11230) Instruction Manual

UGREEN 11230

UGREEN Cat 5e U/UTP LAN Network Cable Instruction Manual

Model: 11230

1. INTRODUCTION

This manual provides essential instructions for the proper setup, operation, and maintenance of your UGREEN Cat 5e U/UTP LAN Network Cable. Designed for reliable high-speed data transmission, this cable ensures stable network connectivity for your devices. Please read this manual thoroughly before use to ensure optimal performance and longevity of your product.

2. PRODUCT FEATURES

- **High-Speed Data Transfer:** Supports data transfer speeds up to 1000 Megabits per second (1 Gbps), ideal for fast internet, online gaming, and streaming.
- **Durable Construction:** Features a cable thickness of 26 AWG for enhanced durability and performance.
- **Universal Compatibility:** Equipped with standard RJ45 connectors for broad compatibility with various network devices.



Image: Close-up of the UGREEN Cat 5e LAN cable's RJ45 connector, showing its clear housing and gold-plated pins.

3. SETUP INSTRUCTIONS

Follow these steps to connect your UGREEN Cat 5e LAN Network Cable:

1. **Identify Ports:** Locate the Ethernet (RJ45) ports on your network devices, such as a computer, router, modem, or network switch.
2. **Connect First End:** Insert one end of the UGREEN Cat 5e cable into the Ethernet port of your first device (e.g., modem or router). Ensure it clicks securely into place.
3. **Connect Second End:** Insert the other end of the cable into the Ethernet port of your second device (e.g., computer, gaming console, or smart TV). Ensure it also clicks securely.
4. **Verify Connection:** Most devices will indicate a successful connection with an LED light near the Ethernet port. Check your device's network settings to confirm connectivity.



Image: A yellow UGREEN Cat 5e LAN cable connected from a laptop to a white router on a desk, demonstrating a typical setup.

4. OPERATING INSTRUCTIONS

Once the cable is securely connected between your devices, it will automatically facilitate network communication. No additional software or drivers are typically required for standard Ethernet cables.

- **Data Transmission:** The cable will transmit data between the connected devices at speeds up to 1000 Mbps, depending on the capabilities of your network hardware and internet service.
- **Network Stability:** A wired connection provides a more stable and often faster connection compared to wireless (Wi-Fi), reducing latency and interference.

5. MAINTENANCE

To ensure the longevity and optimal performance of your UGREEN Cat 5e LAN Network Cable, consider the following maintenance tips:

- **Avoid Sharp Bends:** Do not bend the cable sharply or crimp it, as this can damage the internal wires and reduce performance.
- **Protect Connectors:** Handle the RJ45 connectors carefully. Avoid pulling the cable by the wire; always grasp the connector housing when plugging or unplugging.
- **Keep Clean:** Keep the cable and connectors free from dust and debris. Use a soft, dry cloth for cleaning if necessary.
- **Proper Storage:** When not in use, coil the cable loosely and store it in a dry, cool place away from direct sunlight or extreme temperatures.

6. TROUBLESHOOTING

If you encounter issues with your network connection, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
No network connection	Cable not fully inserted; damaged cable; device network settings issue.	Ensure both RJ45 connectors are securely clicked into their ports. Try a different Ethernet port or another known working cable. Check device network adapter settings.
Slow network speed	Cable damage; network congestion; outdated device drivers.	Inspect the cable for visible damage. Restart your router/modem. Ensure your device's network drivers are up to date.
Intermittent connection	Loose connection; cable interference; faulty port.	Reseat the cable firmly. Ensure the cable is not running alongside power lines or other sources of electromagnetic interference. Test with another port or device.

7. SPECIFICATIONS

Detailed technical specifications for the UGREEN Cat 5e U/UTP LAN Network Cable:

Specification	Detail
Brand Name	UGREEN
Model Number	11230
Product Dimensions	100 x 1 x 3 cm
Item Weight	40.82 grams
Date First Available	November 30, 2022
Country of Origin	China
Connector Type	Ethernet (RJ45)
Cable Type	Ethernet
Compatible Devices	Modem, Router, PC, Laptop, Network Switch, Gaming Consoles
Special Features	Data transfer

Specification	Detail
Ethernet Cable Category	Category 5e
Color	Yellow
Cable Connection Type	Male to Male
Data Transfer Rate	1000 Mbps (1 Gbps)
Number of Pins	8
Compliant Standards	IEEE
Indoor/Outdoor Use	Indoor
Unit Count	1 Count
Product Length	100 centimeters (1 meter)
Item Form	Round

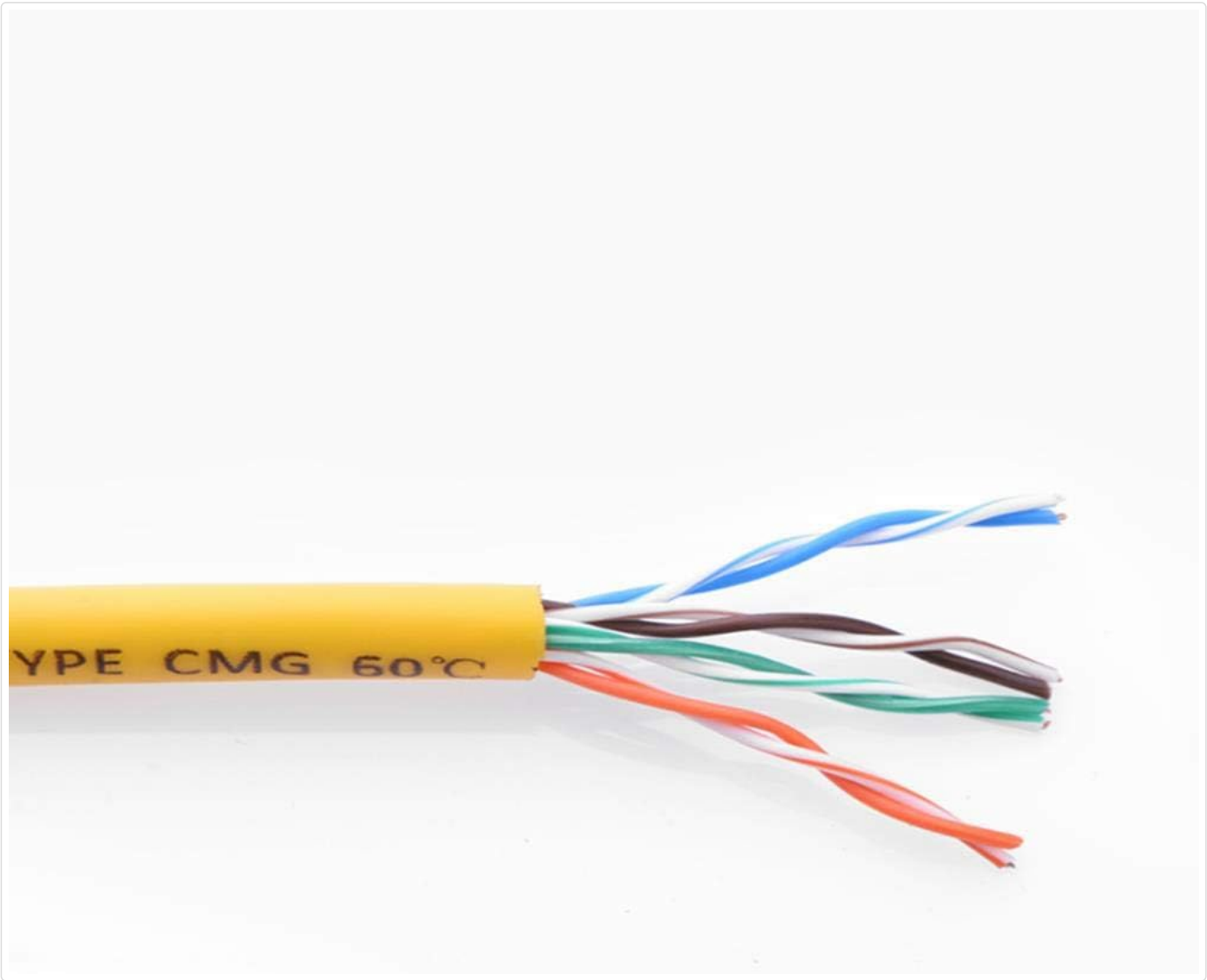


Image: A detailed view of the UGREEN Cat 5e cable's internal structure, revealing the twisted pairs of wires.

8. WARRANTY AND SUPPORT

Warranty Information:

This UGREEN product is covered by a 1-year limited warranty from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or external causes.

Customer Support:

For technical assistance, warranty claims, or any questions regarding your UGREEN Cat 5e LAN Network Cable, please contact UGREEN customer support through their official website or the retailer where the product was purchased. Please have your model number (11230) and proof of purchase ready when contacting support.

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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