

INSTRUCTION MANUAL

**MULTI -CUTTING ELECTRIC
SCISSORS & ROTARY CUTTER**

MODEL NO. MCT-01

NO-LOAD SPEED 0 - 16,000 RPM
POWER VOLTAGE: 3.6V



**SCISSORS
HEAD**



**ROTARY
HEAD**



**INTERCHANGEABLE
HEADS**

ANTIVE

www.antivetools.com

Please read this instruction manual carefully before use.

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CUTTING CAPACITY & MATERIAL GUIDE

Recommended maximum cutting thickness by Head.

SCISSORS HEAD



Cotton, Fabrics 8 mm

Velvet, Felt, Soft Leather 6 mm

**Plastic, Corrugated Cardboard,
Cloth Carpet** 3 mm

**Plant Stems, Hard Leather, Hard
Paperboard** 2 mm

Aluminum Foil 1 mm

ROTARY CUTTER HEAD



Cotton, Fabrics 6 mm

Velvet, Felt, Soft Leather 4 mm

**Plastic, Corrugated Cardboard,
Cloth Carpet** 3 mm

Hard Leather, Hard Paperboard 2 mm

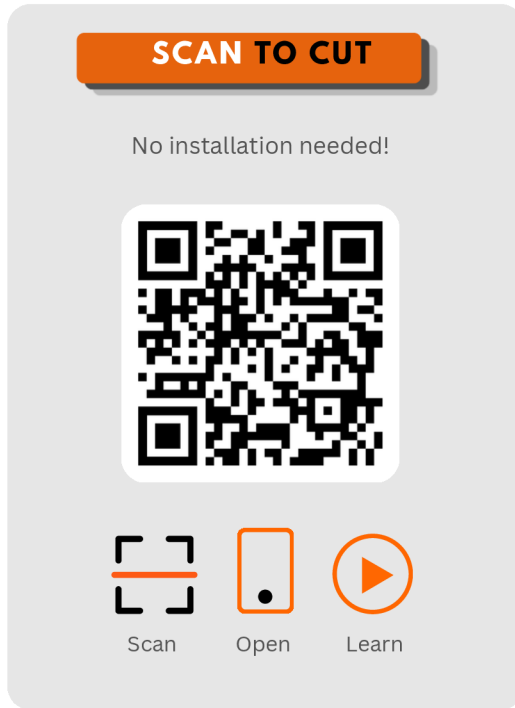
Aluminum Foil 1 mm



Cutting capacity may vary depending on material density and technique.
Always test on scrap material first.

THE ANTIVE AI CUTTING APP

- ⚡ Access Quick Start guides, cutting head recommendations based on your project, and additional cutting tips.



Need help? Visit our website for more information about the app or to contact customer support. www.antivetools.com

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MULTI-CUTTING TOOL SPECIFICATIONS



TOOL FEATURES

- Model no. MCT-01
- Automatic safety shutoff after 5 minutes of inactivity
- Integrated 3.6 V, 2,000 mAh Li-ion battery
- No load Speed: 16,000 rpm
- USB-C Charging port
- Battery Indicator LED
- Ergonomic Rotating Handle
- 2-in-1 Cutting Function (Scissors & Rotary Cutter Head)

BATTERY LED & POWER INDICATOR



The green, yellow, and red lights are on > 60% battery power.



The yellow and red lights are on > 30% battery power.



The red light on < 30% battery, needs charging. Full battery charging time: 3~4 hours.



When the battery level drops below 30%, the red light will flash. If all three lights flash, the tool has overheated and will shut down automatically. Allow it to cool before restarting.

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BEFORE USE

1. Make sure the tool is turned off before installing or removing any cutting head, including the Rotary Cutter Head or the Scissors Head.
2. Choose the grip position that best fits your cutting task:

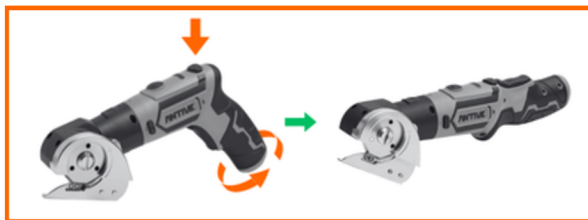
Pistol Grip Position

Recommended for tight spaces, controlled handling, and heavier cardboard cutting.

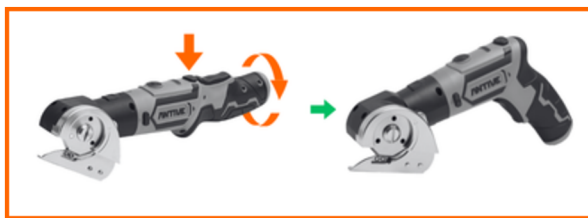
Pen-Style Position

Recommended for longer cuts, curved cuts, fabric cutting, and more detailed cutting work.

3. To switch from the **Pistol Grip Position** to the **Pen-Style Position**, press and hold the large **TURN** button on top of the tool. While holding the button down, rotate the handle **clockwise**, as shown by the arrow, until it locks into place.



4. To switch from the **Pen-Style Position** back to the **Pistol Grip Position**, press and hold the large **TURN** button on top of the tool. While holding the button down, rotate the handle **counterclockwise**, as shown by the arrow, until it locks into place.



5. You may switch between positions depending on your project. Always turn the tool off first by pressing the ON/OFF button. This helps prevent the tool from starting accidentally if the trigger switch is pressed.

HOW TO USE THE SCISSORS HEAD

1. Make sure the tool is in your preferred grip position and is turned **OFF**. The Red power-on LED and the battery indicator lights should be off.
2. Press and hold the two **Locking System Buttons** on both sides of the attachment port. While holding them down, insert the Scissors Head into the tool.

Make sure the guide arrows on the tool and on the Scissors Head are aligned before inserting the Scissors Head.

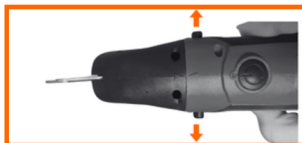
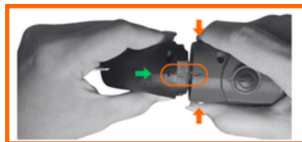
3. Once the Scissors Head is fully inserted, release the two Locking System Buttons.

Check that the Scissors Head is securely attached. Both black **Locking System Buttons** should return to their outward position, as they were before installation.

4. Press and hold the **ON/OFF** button for approximately 2 seconds until the Red power-on LED and the battery indicator lights become visible.

Note: The tool automatically turns off after **5 minutes of inactivity**. Press and hold the ON/OFF button to turn it on again if needed.

5. Align the Scissors Head with the material you want to cut. Press the **Trigger Button** to start cutting.
6. When your project is complete, press and hold the **ON/OFF** Button again for approximately 2 seconds until the Red power-on LED light indicator and the battery indicator lights turn off.
7. To remove the Scissors Head, press the two **Locking System Buttons** and gently pull the cutting head away from the tool. (Reverse Step 2)
8. Store the tool and Scissors Head in the carrying bag. Recharge if needed; all indicator lights stay on when fully charged.



HOW TO USE THE ROTARY CUTTER HEAD

1. Make sure the tool is in your preferred grip position and is turned **OFF**. The Red power-on LED and the battery indicator lights should be off.



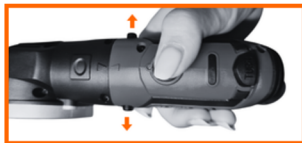
2. Press and hold the two **Locking System Buttons** on both sides of the attachment port. While holding them down, insert the Rotary Cutter Head into the tool.

Make sure the guide arrows on the tool and on the Scissors Head are aligned before inserting the Scissors Head.



3. Once the Scissors Head is fully inserted, release the two Locking System Buttons.

Check that the Rotary Cutter Head is securely attached. Both black **Locking System Buttons** should return to their outward position, as they were before installation.



4. Press and hold the **ON/OFF** button for approximately 2 seconds until the Red power-on LED and the battery indicator lights become visible.

Note: The tool automatically turns off after **5 minutes of inactivity**. Press and hold the ON/OFF button to turn it on again if needed.



5. Align the Rotary Cutter Head with the material you want to cut. Press the **Trigger Button** to start cutting.



6. When your project is complete, press and hold the **ON/OFF** Button again for approximately 2 seconds until the Red power-on LED light indicator and the battery indicator lights turn off.

7. To remove the Rotary Cutter Head, press the two **Locking System Buttons** and gently pull the cutting head away from the tool. (Reverse Step 2)



8. Store the tool and Rotary Cutter Head in the carrying bag. Recharge if needed; all indicator lights stay on when fully charged.

GENERAL SAFETY PRECAUTION

- **Keep your workplace clean and organized.** A cluttered workspace increases the risk of accidents.
- **Avoid hazardous environments.**
 - Do not use power tools or chargers in damp or wet areas.
 - Always ensure the workspace is well-lit.
 - Avoid using power tools and chargers near flammable or explosive substances, or in areas where flammable liquids or gases are stored.
- **Keep children and individuals requiring assistance away from the work area.**
- **Store tools and parts properly.**
 - When not in use, store tools and chargers in a dry, secure, and locked location to prevent unauthorized access.
 - Keep tools and the charging cable in an environment with a temperature below 104°F (40°C).
- **Do not overload the tool.**
- **Select tools appropriate for the job.** Avoid using small tools or accessories for heavy-duty tasks.
- **Dress appropriately for safety.**
- **Wear safety gear.**
- **Handle cords with care.**
- **Maintain your tools.**
 - Keep tools clean and in good condition for optimal performance and safety.
- **Disconnect chargers when not in use.**
- **Use only the specified chargers.**
- **Avoid touching moving parts.**
- **Charge properly indoors.**
- **Replace damaged cords promptly.**

CERTIFICATE OF WARRANTY

This Certificate is issued by Antive Enterprise to customers who purchase the 'MULTI-CUTTING ELECTRIC SCISSORS & ROTARY CUTTER', Model no. MCT-01. The standard warranty covers 2 years for household use, starting from the day of purchase. For tools used in commercial, business, or industrial settings, the warranty is limited to 1 year due to the higher levels of wear and tear experienced in these environments. The batteries, charger cable, and all included extra parts are also covered by the warranty, provided they are from Antive and not third-party brands.

If any manufacturing defects, material issues, or workmanship problems arise within the warranty period, Antive will repair or replace the tool free of charge, as long as it has been used and maintained according to our safety and operating instructions.

Please refer to the user manual for details on proper operation, and feel free to contact us if you require assistance. Be aware that Antive reserves the right to modify the terms and conditions of the warranty policy without prior notice, so we encourage you to review the most current information on our website.

The Antive warranty covers 2 years for household use and 1 year for commercial use. However, the warranty does not cover:

- Any damage caused by misuse, neglect in use or maintenance, accidents, exposure to extreme temperatures, acids, water, unsuitable storage, excessive impact, or transport damage.
- Any damage caused by improper use or exceeding the tool's rated capacity.
- Defects caused by spare parts, accessories, or components not made by Antive or not authorized by Antive.
- Normal wear-and-tear items, such as batteries with more than 300 charges or power cable deterioration.
- Antive tools that have been modified or repaired, or on which repairs have been attempted, by anyone other than an Antive-authorized service center, or tools that have been partly or completely disassembled.
- Parts repaired or replaced by an Antive-authorized service center during the warranty period will carry the remaining warranty duration. Warranty repairs do not extend or renew the original warranty period of the tool.

Certificate of Warranty

No entity other than Antive has the authority to change, extend, or add to the given warranty terms and conditions.

These warranty terms shall be governed and interpreted in accordance with the laws of the United States, excluding the law and decree on the international sale of goods. Consumers may have additional statutory rights in their own countries, which are not restricted by these warranty terms. The warranty does not cover compensation for downtime, production loss, injuries, or property damage.

SUBMITTING A WARRANTY CLAIM

To submit a warranty repair claim, don't hesitate to contact us by email, phone, or through our website. (info@antivetools.com, +1 321 300 4061, www.antivetools.com)

Tools returned for warranty repair must be accompanied by a valid order ID, full name, and address of shipment.

A warranty claim must be submitted as soon as possible.

A warranty claim must be submitted within the warranty period.

**REGISTER YOUR PRODUCT BY FOLLOWING THE INSTRUCTIONS
ON THE CARD INCLUDED IN YOUR PACKAGE.
AND DON'T HESITATE TO CONTACT US FOR SUPPORT OR WITH
ANY INQUIRIES.**



SCAN TO REGISTER NOW!

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