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› [MIAOKE 23-in-1 Multitool Instruction Manual \(Model: MIAOKE 23 In 1 Multi-Tool\)](#)

MIAOKE MIAOKE 23 In 1 Multi-Tool

MIAOKE 23-in-1 Multitool Instruction Manual

Model: MIAOKE 23 In 1 Multi-Tool

1. INTRODUCTION

Thank you for choosing the MIAOKE 23-in-1 Multitool. This versatile tool is engineered from durable 440A stainless steel, offering a wide range of functions for various tasks, from daily maintenance to outdoor adventures. This manual provides essential information for safe operation, proper maintenance, and optimal performance of your multitool.



Figure 1: MIAOKE 23-in-1 Multitool and included accessories.

2. PRODUCT OVERVIEW AND COMPONENTS

The MIAOKE 23-in-1 Multitool integrates multiple tools into a compact design, providing functionality for various situations. The primary components and tools include:

- **Pliers:** Needle-nose pliers, regular pliers, and wire cutters.
- **Knives:** Main knife blade (Sheepsfoot), saw blade.
- **Screwdrivers:** Phillips screwdriver, flathead screwdrivers, and an 11-piece screwdriver extension kit with various bits.
- **Openers:** Can opener, bottle opener.
- **Other Tools:** Spring-action scissors, file, 4-in-1 Hexagon wrench, awl.

Included Accessories:

- MIAOKE Discovery Series Multitool x1
- Screw kit (12 pieces) x1
- MIAOKE outdoor portable nylon bag x1
- MIAOKE dazzling black storage bag x1
- Instruction manual x1

PACKAGE INCLUDES



Figure 2: Package contents and dimensions.

3. SETUP AND INITIAL USE

Your MIAOKE Multitool comes ready for use. No assembly is required. Before first use, familiarize yourself with the location and operation of each tool.

3.1 Unfolding and Accessing Tools

1. To access the pliers, unfold the two handles of the multitool until they lock into place.
2. To access individual tools (knives, saw, screwdrivers, etc.), carefully pull them out from the handles. Many tools feature a quick-opening design.



Figure 3: Demonstrating the one-handed opening of a tool.

3.2 Attaching Screwdriver Bits

The multitool includes a Phillips screwdriver that can accommodate the 11-piece screwdriver extension kit. Simply insert the desired bit into the end of the Phillips driver for extended functionality.

4. OPERATING INSTRUCTIONS

Always ensure a firm grip on the multitool and exercise caution when using any of its components.

4.1 Using the Pliers

Unfold the handles to reveal the needle-nose pliers. These are suitable for gripping small objects, bending wires, and performing delicate tasks. The integrated wire cutters are designed for cutting various types of wire.



Figure 4: Using the needle-nose pliers for industrial operation or maintenance.

4.2 Using the Knife and Saw Blades

Carefully deploy the knife or saw blade. The knife is suitable for general cutting tasks, while the saw is designed for cutting wood or other fibrous materials. Always ensure the blade is fully extended and locked before applying pressure.

440A ALLOY

High-hardness steel
High-temperature resistant
Excellent performance
High-toughness



Figure 5: The 440A alloy saw blade in use.

4.3 Using the Screwdrivers

Select the appropriate screwdriver (Phillips or flathead) or attach a bit from the extension kit. Apply firm, steady pressure when turning screws to prevent stripping.

SCREWDRIVER

Daily maintenance
disassembly and
assembly of
equipment

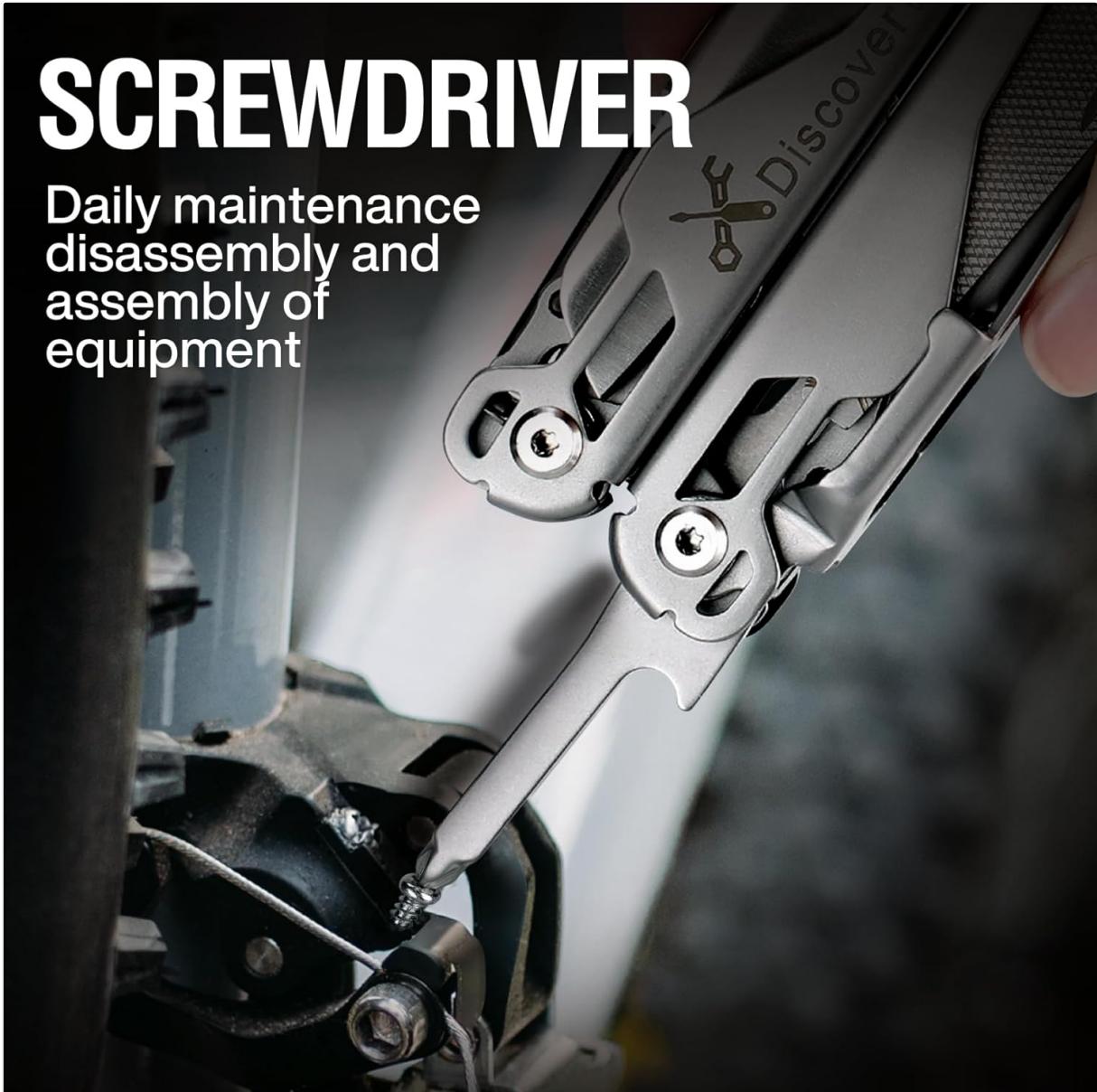


Figure 6: Screwdriver in use for daily maintenance.

4.4 Using the Bottle and Can Openers

The bottle opener is designed to remove bottle caps. The can opener can be used to open metal cans. Use caution to avoid sharp edges.

OPENERS

Start the road
to happiness



Figure 7: Using the bottle opener.

4.5 Safety Lock Mechanism

Many tools on the MIAOKE Multitool feature a locking mechanism to prevent accidental closure during use. To unlock a tool, locate the release lever or button, typically near the base of the deployed tool, and press it while folding the tool back into the handle.



Figure 8: Safety lock and unlock mechanism.

5. SAFETY GUIDELINES

- Always handle the multitool with care. Blades and pointed tools are sharp.
- Keep fingers clear of moving parts when opening or closing tools.
- Ensure tools are fully locked in place before applying force.
- Do not use the multitool for tasks it is not designed for.
- Keep out of reach of children.
- Wear appropriate personal protective equipment (e.g., gloves, eye protection) when necessary.

6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your MIAOKE Multitool.

6.1 Cleaning

After each use, especially in wet or dirty conditions, clean the multitool with a damp cloth. For stubborn dirt, use a small brush. Ensure all tools are dry before folding and storing to prevent rust.

6.2 Lubrication

Periodically apply a small amount of light machine oil to the pivot points of the tools to ensure smooth operation. Wipe off any excess oil.

6.3 Sharpening

The knife and saw blades may require sharpening over time. Use appropriate sharpening tools and techniques for stainless steel blades. Exercise extreme caution during sharpening.

7. TROUBLESHOOTING

- Tools are stiff to open/close:** Apply a small amount of lubricant to the pivot points and work the tools back and forth. Ensure no dirt or debris is obstructing movement.
- Blades feel dull:** Refer to the sharpening instructions in the Maintenance section.
- Rust spots appear:** Clean the rust with a fine abrasive pad and apply a rust-inhibiting oil. Ensure the tool is kept dry after use.

8. SPECIFICATIONS

Feature	Specification
Brand	MIAOKE
Model Number	MIAOKE 23 In 1 Multi-Tool
Material	Stainless Steel (440A)
Color	Silver
Number of Functions	23
Folded Size	4.2 x 1.6 x 0.78 inches
Item Weight	1.14 pounds (0.52 Kilograms)
Finish	Mechanical Polishing
UPC	736961859950

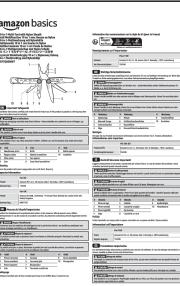
9. WARRANTY AND SUPPORT

MIAOKE provides a **LIFETIME GUARANTEE** for this product, reflecting our commitment to quality and customer satisfaction. For any questions, concerns, or warranty claims, please contact MIAOKE customer support through the retailer where the product was purchased or visit the official MIAOKE store online.



Figure 9: Lifetime Guarantee symbol.

Related Documents - MIAOKE 23 In 1 Multi-Tool

	<p><u>SANKE RESCUE 24-in-1 Multi-functional Pliers Instruction Manual</u></p> <p>Comprehensive instruction manual for the SANKE RESCUE 24-in-1 Multi-functional Pliers, detailing product overview, tool composition, functions, operation methods, and precautions for safe and effective use in various scenarios.</p>
	<p><u>Olight OTACLE P1 Multi-Function EDC Pliers User Manual</u></p> <p>Detailed information and safety guidelines for the Olight OTACLE P1, an 11-in-1 Multi-Function EDC Pliers, including specifications, usage warnings, and warranty.</p>
	<p><u>Olight OTACLE P1 11-in-1 Multi-Function EDC Pliers User Manual</u></p> <p>Detailed overview, specifications, safety instructions, and warranty information for the Olight OTACLE P1 11-in-1 Multi-Function EDC Pliers.</p>
	<p><u>1852 Storm Multi Tool Manual</u></p> <p>User manual for the 1852 Storm Multi Tool, detailing the operation of its various functions including pliers, scissors, glass breaker, knife, saw, metal file, screwdriver, bottle opener, and more. Includes maintenance instructions and warranty information.</p>
	<p><u>Oknife Otacle Utility Knife User Manual</u></p> <p>User manual for the Oknife Otacle utility knife, providing detailed instructions on operation, blade replacement, safety precautions, and warranty information.</p>
	<p><u>Amazon Basics 10-in-1 Multi-Tool User Manual and Safety Guide</u></p> <p>Comprehensive safety instructions, tool list, and usage guide for the Amazon Basics 10-in-1 Multi-Tool with Nylon Sheath. Includes importer information and cleaning tips.</p>