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› JOREST 152-in-1 Precision Screwdriver Set Instruction Manual

Jorest 152 in 1

JOREST 152-in-1 Precision Screwdriver Set Instruction Manual

Model: 152 in 1 (AJJOJM0401ORDESR1)

Brand: Jorest

1. INTRODUCTION AND OVERVIEW

The JOREST 152-in-1 Precision Screwdriver Set is designed for detailed repair and maintenance of various electronic devices and small household items. This comprehensive kit includes 140 precision bits of 20 types, such as Torx, Phillips, Pentalobe, Star, and Triwing, along with 4 extended bits for deeper access. The set features an ergonomic handle, an adjustable tool bar, and a range of multifunctional accessories to facilitate precise work.



Image 1.1: Overview of the JOREST 152-in-1 Precision Screwdriver Set.

The screwdriver bits are constructed from high-quality CRV steel, ensuring durability and wear resistance. The kit also includes a magnetic mat to prevent screw loss, a magnetizer/demagnetizer, pry tools, and a suction cup for screen removal. All components are organized within a robust ABS plastic and PP material storage box.

2. SETUP

1. **Unpacking:** Carefully open the product packaging and the main storage case. Ensure all 152 components are present according to the included parts list (if applicable).
2. **Familiarization:** Observe the layout of the bits and accessories within the case. Each bit slot is marked with its model number for easy identification.
3. **Handle Assembly:** The main screwdriver handle is ready for use. Select the appropriate bit for your task.
4. **Magnetic Mat:** Unfold the magnetic mat. This mat is designed to hold small screws and metal components securely, preventing loss during disassembly and reassembly.

Unique Handle Design

Home repair | Office devices | Electronics | Appliance installation



360° Rotating



Thicker Handle,
Large Torque



Flexible Shaft



Image 2.1: The screwdriver set with all components laid out in the case.

3. OPERATING INSTRUCTIONS

3.1 Selecting and Attaching Bits

1. Identify the correct bit type and size required for your screw. Refer to the markings on the bit slots.
2. Insert the selected bit firmly into the magnetic tip of the screwdriver handle. The magnetic tip will hold the bit securely.

3.2 Using the Handle and Shafts

- **Standard Use:** Hold the handle firmly and rotate to loosen or tighten screws. The tail cap of the handle is rotatable for comfortable, continuous turning.

- **Extendable Shaft:** For screws located in deep or recessed areas, pull the tool bar to extend its length. This provides additional reach.
- **Flexible Shaft:** Attach the universal hose (flexible shaft) between the handle and the bit for accessing screws at awkward angles or in tight spaces.



Image 3.1: Demonstrating the extendable shaft for deep access.

3.3 Utilizing Multifunctional Accessories

- **Magnetic Zones:** The case includes magnetic addition and subtraction zones. Use these to magnetize bits for better screw retention or demagnetize them to prevent interference with sensitive electronics.
- **Pry Tools:** Use the double-ended pry bar and triangular picks to carefully open electronic device casings without causing damage.
- **Suction Cup:** The suction cup assists in safely lifting screens or panels from devices.
- **Tweezers:** Precision tweezers are included for handling small components and screws.
- **Adapter:** A silver adapter is provided for use with electric screwdrivers, allowing compatibility with larger bits if needed.

Multifunctional precision screwdriver set

Help you solve problems in life



Image 3.2: Examples of the screwdriver set in use for various repairs.

4. MAINTENANCE

- **Cleaning:** After each use, wipe down the screwdriver handle and bits with a clean, dry cloth to remove any dust, dirt, or debris. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Always return all bits and accessories to their designated slots in the storage case. Ensure the case is securely latched to prevent components from falling out or getting lost. Store the set in a dry place away from direct sunlight and extreme temperatures.
- **Bit Inspection:** Periodically inspect the bits for any signs of wear, damage, or corrosion. Replace any damaged bits to ensure optimal performance and prevent damage to screws.
- **Handle Care:** Keep the handle clean and free of grease or oil to maintain a secure grip.

5. TROUBLESHOOTING

- **Bit Not Fitting Screw:** Ensure you have selected the correct bit type and size for the screw head. Using an incorrect bit can strip the screw or damage the bit.
- **Screws Falling Off Bit:** If screws are not adhering to the bit, use the magnetic addition zone on the case to re-magnetize the bit tip.
- **Difficulty Reaching Screws:** Utilize the extendable shaft for deeper screws or the flexible shaft for screws in awkward positions.
- **Small Screws Lost:** Always use the magnetic mat to organize and secure small screws during disassembly and reassembly.
- **Case Not Closing Properly:** Ensure all bits and accessories are correctly placed in their respective slots and that no items are

obstructing the closing mechanism.

6. SPECIFICATIONS

Feature	Detail
Brand	Jorest
Model Name	Mini Precision Screwdriver Set
Model Number	AJJOJM0401ORDESR1
Number of Items	152 (140 bits + 12 accessories)
Head Styles Included	Torx, Phillips, Pentalobe, Star, Triwing, Triangle, etc. (20 types)
Material	Alloy Steel, Chrome Vanadium (CRV), Polypropylene (PP), ABS Plastic
Colour	Orange
Special Features	Flexible/rotatable handle, magnetic tip, extendable shaft, magnetizer/demagnetizer, magnetic mat
Recommended Uses	Repair and maintenance of electronic devices (phones, tablets, laptops, game consoles), jewelry, toys, small household appliances.

7. WARRANTY INFORMATION

Warranty information for the JOREST 152-in-1 Precision Screwdriver Set is typically provided by the manufacturer or the retailer at the time of purchase. Please refer to your purchase documentation, such as the receipt or product packaging, for specific warranty terms and conditions. If no explicit warranty information is provided, standard consumer rights and return policies of the retailer will apply.

8. SUPPORT

For technical assistance, product inquiries, or support regarding your JOREST 152-in-1 Precision Screwdriver Set, please contact the manufacturer or the retailer from whom you purchased the product.

- **Manufacturer Support:** Visit the official Jorest brand store for potential contact information or FAQs:[Jorest Store on Amazon UK](#)
- **Retailer Support:** For issues related to your order, returns, or general product support, please contact Amazon UK customer service directly.

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