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Jorest AJJOJM0603ORDDER1

JOREST 50-in-1 S2 Steel Precision Screwdriver Set User Manual

Model: AJJOJM0603ORDDER1

1. Introduction

Thank you for choosing the JOREST 50-in-1 S2 Steel Precision Screwdriver Set. This comprehensive tool kit is designed for precision repair and maintenance of various electronic devices and small appliances. This manual provides essential information for the proper setup, operation, and care of your screwdriver set.

2. Package Contents

Please verify that all items listed below are included in your package:

- 1x Aluminum Alloy Non-Slip Screwdriver Handle
- 47x S2 Steel Precision Screwdriver Bits (various types)
- 1x Professional-Grade Stainless Steel Tweezers
- 1x Metal Pry Bar (Double-Ended Spudger)
- 1x Magnetic Storage Case
- 1x Model Number Identification Card



Image: The complete JOREST 50-in-1 Precision Screwdriver Set, showcasing the handle, various bits, tweezers, pry bar, and the compact storage case.

3. Product Overview and Features

The JOREST 50-in-1 set is engineered for durability and precision, featuring:

- **S2 Steel Bits:** All 47 screwdriver bits are crafted from high-quality S2 steel with upgraded black nickel plating, ensuring hardness and wear resistance for prolonged use.
- **Ergonomic Handle:** The aluminum alloy handle features a non-slip textured grip and a 360° rotating cap for comfortable, labor-saving operation.
- **Magnetic Adsorption:** The screwdriver handle incorporates a strong magnet to securely hold bits in place and to pick up small screws, preventing loss.
- **Compact Storage:** All components are neatly organized in a magnetic storage case with a press-to-open design, making it portable and easy to access.
- **Versatile Accessories:** Includes stainless steel tweezers for handling tiny components and a metal pry bar for safe device disassembly.



Image: A close-up view of an S2 steel screwdriver bit demonstrating its durability and strength, with sparks indicating impact resistance.



Image: A visual representation of the 47 S2 steel bits and additional A3 steel bits, detailing the various types and sizes included in the set.



Image: An illustration highlighting the ergonomic features of the screwdriver handle, such as the non-slip texture, 360° rotating cap, and the magnetic bit adsorption mechanism.

4. Setup

To prepare your JOREST precision screwdriver for use:

1. **Open the Case:** Press the top edge of the storage case to release the magnetic lock and slide out the bit trays.
2. **Select a Bit:** Identify the appropriate screwdriver bit for your task using the model number card or by visual inspection. Each bit slot is labeled.
3. **Insert the Bit:** Gently push the selected bit into the magnetic tip of the screwdriver handle until it is securely seated. The magnetic connection will hold the bit firmly.
4. **Verify Connection:** Ensure the bit is straight and fully inserted before applying torque.



Image: A hand holding the compact magnetic storage case, illustrating its portable design and how bits are organized within.

5. Operating Instructions

Follow these guidelines for effective and safe use of your precision screwdriver set:

1. **Choose the Correct Bit:** Always select the bit that perfectly matches the screw head to prevent stripping the screw or damaging the bit.
2. **Apply Gentle Pressure:** When turning a screw, apply steady, downward pressure to keep the bit engaged with the screw head, especially for small or delicate screws.
3. **Rotate Smoothly:** Turn the screwdriver handle smoothly and consistently. Use the rotating cap for palm support and precise control.
4. **Utilize Magnetic Tip:** The magnetic tip helps hold small screws in place during insertion and removal, reducing the risk of dropping them.
5. **Using Tweezers:** For handling very small components or screws, use the included stainless steel tweezers. Grip the item firmly but gently.
6. **Using Pry Bar:** For opening device casings, carefully insert the metal pry bar into seams and gently pry open.

Avoid excessive force to prevent damage.



Image: A hand utilizing the precision tweezers to carefully pick up a tiny component from a watch mechanism, demonstrating their utility for delicate tasks.



Image: A hand using the double-ended metal pry bar (spudger) to safely disassemble the casing of an Xbox controller, illustrating its function in opening electronic devices.



Image: A comprehensive grid displaying the wide range of applications for the JOREST screwdriver set, including gaming consoles, phones, laptops, watches, drones, and home appliances.

6. Maintenance

Proper maintenance will extend the life and performance of your tool set:

- **Cleaning:** After each use, wipe down the screwdriver handle and bits with a clean, dry cloth to remove any dirt, oil, or debris.
- **Storage:** Always return bits and tools to their designated slots in the magnetic storage case. Ensure the case is closed securely to prevent loss and protect components from dust and moisture.
- **Avoid Moisture:** Do not expose the tools to water or high humidity, as this can lead to corrosion.
- **Inspect Regularly:** Periodically check bits for signs of wear or damage. Replace any worn or damaged bits to maintain precision and prevent damage to screws.

7. Troubleshooting

If you encounter issues while using your screwdriver set, consider the following:

- **Bit Not Fitting Screw:** Ensure you have selected the correct bit type and size for the screw. Using an incorrect bit can strip the screw head.
- **Bit Slipping:** Apply more downward pressure while turning. If the bit still slips, it may be worn, or the screw head might be stripped.
- **Screw Stuck:** For very tight screws, apply steady, firm pressure and turn slowly. If a screw is seized, do not force it, as this can cause further damage.
- **Magnetic Tip Weak:** Ensure the bit is fully inserted. The magnetic strength is sufficient for small precision screws.

8. Specifications

Feature	Detail
Brand	Jorest
Model Name	Precision Screwdriver
Model Number	AJJOJM0603ORDDER1
Number of Items	50 (47 bits + handle + tweezers + pry bar)
Head Style	Torx, Hexagonal, Pentagonal, Phillips, Flat-head, Triple-winged, Triangle, Sleeve, U-shaped, Square, MID type
Bit Material	S2 Steel with Black Nickel Plating
Handle Material	Aluminum Alloy
Special Feature	Magnetic Tip, Non-Slip Handle, 360° Rotating Cap
Item Weight	0.33 kg

9. Safety Information

- Keep out of reach of children. This set contains small parts and sharp tools.
- Always wear appropriate eye protection when performing repairs.
- Do not use excessive force, as this can damage the tool, the screw, or the item being repaired.
- Ensure devices are powered off and unplugged before attempting any repairs.
- Use tools only for their intended purpose.

10. Warranty and Support

For warranty information and customer support, please refer to the product packaging or contact Jorest directly through their official website or the retailer where the product was purchased. Please have your model number (AJJOJM0603ORDDER1) and proof of purchase available when contacting support.

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