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ORIA OR-OUS-HA7Y

ORIA 61-in-1 Precision Screwdriver Set User Manual

Model: OR-OUS-HA7Y

1. Introduction

Thank you for choosing the ORIA 61-in-1 Precision Screwdriver Set. This comprehensive tool kit is designed for precise repairs of various electronic devices, including laptops, mobile phones, game consoles, tablets, and other small electronics. It features a wide array of bits, an ergonomic handle, and flexible extensions to facilitate intricate repair tasks.

2. Package Contents

The ORIA 61-in-1 Precision Screwdriver Set includes the following components:

- 1 x Ergonomic Screwdriver Handle (non-slip, with rotating cap)
- 57 x Precision Screwdriver Bits (various types, made from chrome vanadium steel)
- 1 x Extension Rod (adjustable length)
- 1 x Flexible Extension Shaft
- 1 x Storage Case

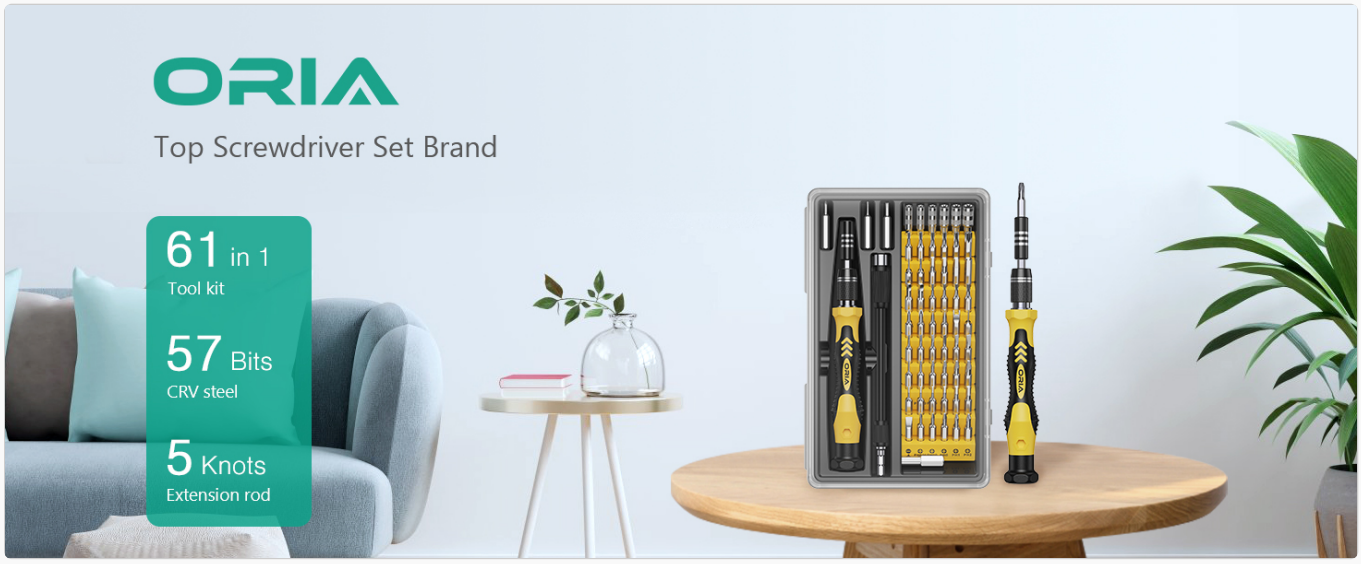


Image 2.1: Overview of the ORIA 61-in-1 Precision Screwdriver Set, showing the handle, various bits, extension rod, flexible shaft, and

case.

3. Setup and Assembly

Follow these steps to set up your screwdriver for use:

1. **Select a Bit:** Choose the appropriate screwdriver bit from the 57 available types based on the screw head you need to work with.
2. **Insert Bit into Handle:** Gently push the selected bit into the magnetic tip of the screwdriver handle until it is securely seated. The handle's magnetic design will hold the bit in place.
3. **Attach Extension Rod (Optional):** For deeper screws or extended reach, insert the extension rod between the handle and the bit. The extension rod can be adjusted to different lengths.
4. **Attach Flexible Shaft (Optional):** For screws in hard-to-reach or angled locations, attach the flexible shaft between the handle and the bit. This allows for maneuvering around obstacles.

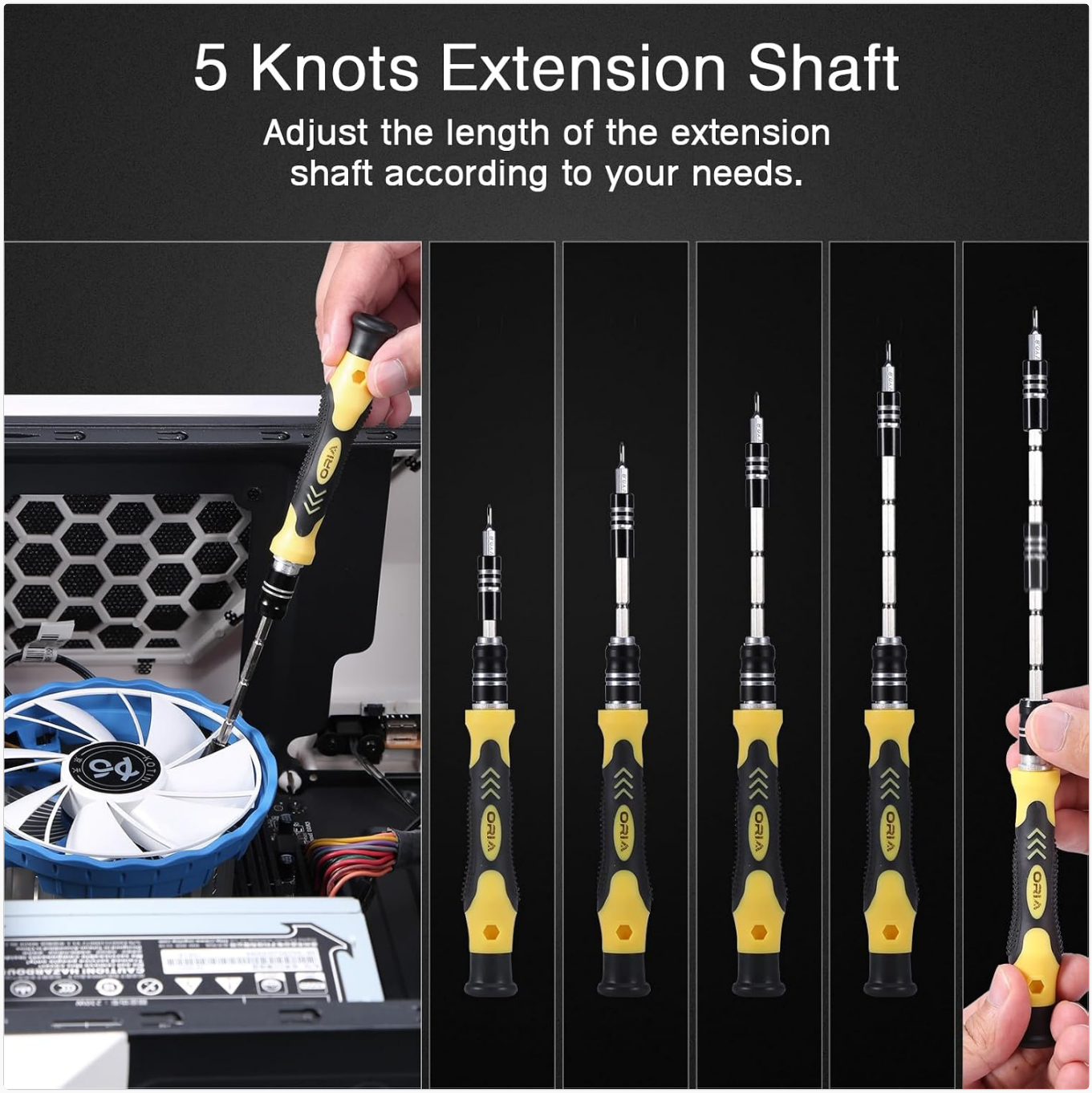


Image 3.1: Demonstration of the 5-knot adjustable extension shaft, showing how its length can be varied for different tasks.



Image 3.2: The flexible extension shaft being used to reach screws in a confined space within a computer case.

4. Operating Instructions

Using the ORIA Precision Screwdriver Set effectively involves understanding its features:

- **Ergonomic Handle:** The handle is designed for comfort and a secure grip. The rotating cap at the top allows you to apply constant pressure while turning the handle with your fingers, reducing strain.
- **Magnetic Bits and Handle:** The screwdriver handle features a magnetic tip to securely hold bits and to help pick up small screws, preventing loss. Only the two shafts (handle and extension rod) provide magnetism for the bits; the bits themselves are not inherently magnetic.
- **Precision Work:** Always ensure the correct bit size and type are used for each screw to prevent stripping the screw head or damaging the bit.
- **Applying Torque:** Apply steady, even pressure while turning. For delicate electronics, avoid excessive force.



Image 4.1: Close-up of the ergonomic, non-slip handle with its 360° free rotation cap for comfortable and efficient use.



Image 4.2: Illustration of the multi-magnetic feature, showing how the screwdriver shaft attracts and holds small metal screws.



Image 4.3: Examples of the screwdriver set being used for repairs on a laptop, eyeglasses, camera lens, and a digital clock.

4.1 Official Product Videos

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Video 4.1: This video demonstrates the features and practical applications of the ORIA Precision Screwdriver Set, highlighting its efficiency and versatility for various repair tasks.

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Video 4.2: A detailed overview of the ORIA 60 PCS Precision Screwdriver Kit (Yellow variant), showcasing its components and how they are used for electronic repairs.

5. Maintenance

To ensure the longevity and performance of your ORIA Precision Screwdriver Set, follow these maintenance guidelines:

- **Cleaning:** After each use, wipe down the handle and bits with a clean, dry cloth to remove any dirt, oil, or debris.
- **Storage:** Always store the screwdriver set in its provided compact storage case. This protects the bits from

damage, prevents loss, and keeps them organized.

- **Avoid Moisture:** Keep the tools dry to prevent rust, especially on the metal bits.
- **Inspect Bits:** Periodically inspect the bits for wear or damage. Replace any worn or damaged bits to ensure effective and safe operation.



Image 5.1: The ORIA 61-in-1 Precision Screwdriver Set neatly stored in its reinforced, compact case, ready for portability.

6. 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 head. Using an incorrect bit can strip the screw or damage the bit.
- **Screw Not Turning:** Apply firm, steady pressure directly down onto the screw head while turning. If the screw is stuck, ensure the bit is fully engaged.
- **Bits Falling Out of Handle:** Ensure the bit is fully inserted into the magnetic tip. If the magnetic hold weakens over time, ensure no debris is obstructing the connection.

- **Difficulty Reaching Screws:** Utilize the extension rod for deeper screws or the flexible shaft for screws in awkward angles or confined spaces.

7. Specifications

Feature	Detail
Model Number	OR-OUS-HA7Y
Number of Items	61 (including 57 bits)
Bit Material	Chrome Vanadium Steel (CRV)
Handle Material	Aluminum with Silica Gel grip
Head Styles Included	Hex, JIS, Pentalobe, Phillips, Square, Torx, Slotted, Tri-wing, Y-type, U-type, SIM Eject, MID
Special Features	Ergonomic Handle, Flexible Shaft, Magnetic Tip, Rotating Cap
Recommended Uses	Mobile Phone, Smartphone, Game Console, Tablet, PC, Watch, Eyeglasses, DIY Projects
Dimensions (Case)	Approximately 4.1 x 8 x 0.98 inches

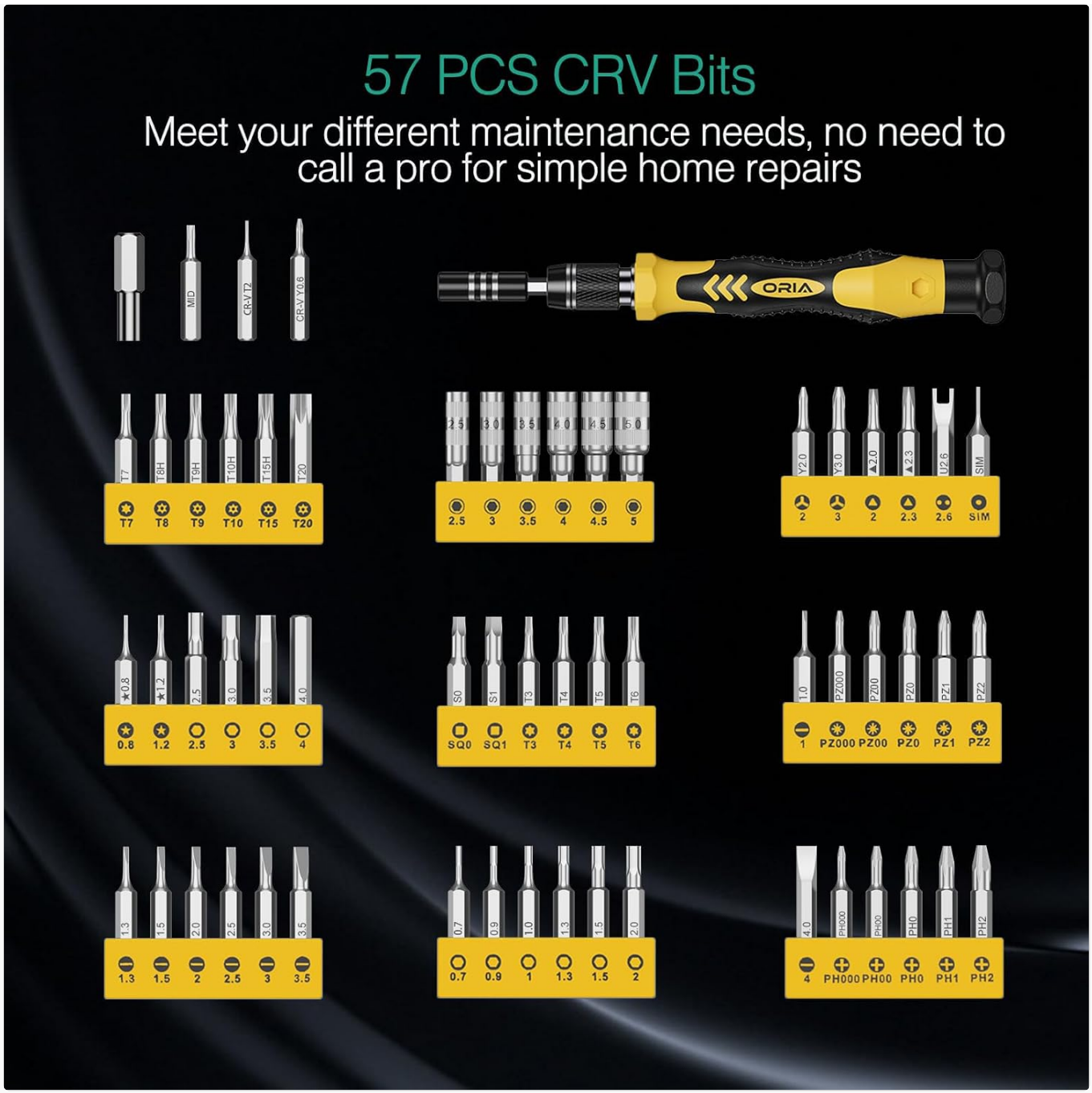


Image 7.1: A visual representation of the 57 different CRV precision bits included in the set, categorized by type.

8. Warranty and Support

ORIA is committed to providing high-quality products and customer satisfaction. Your ORIA 61-in-1 Precision Screwdriver Set comes with the following:

- **1-Year Warranty:** Covers manufacturing defects.
- **90-Day Free Replacements:** For eligible parts or the entire set.
- **30-Day Free Returns:** For hassle-free returns.
- **24/7 Customer Support:** Assistance available around the clock.
- **Lifetime Technical Support:** Ongoing technical assistance for your product.

For support, please visit the official ORIA store on Amazon or contact customer service through your purchase platform.

Visit the ORIA Store

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