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› [coobeast 13-Piece Preset Torque Screwdriver Set \(Model B0CSK2XV25\) Instruction Manual](#)

coobeast B0CSK2XV25

coobeast 13-Piece Preset Torque Screwdriver Set Instruction Manual

Model: B0CSK2XV25

Brand: coobeast

INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your coobeast 13-Piece Preset Torque Screwdriver Set. Please read thoroughly before operation and retain for future reference.

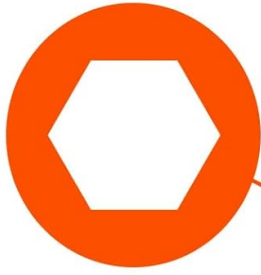


Image: The complete coobeast 13-Piece Preset Torque Screwdriver Set, including the screwdriver, 12 S2 alloy steel bits, and a sturdy storage case.

PRODUCT COMPONENTS

- 1 x Preset Torque Screwdriver (1/4" magnetic bit holder)
- 12 x S2 Alloy Tool Steel Bits (various types and sizes)
- 1 x Sturdy Storage Case

PRESET TORQUE SCREWDRIVER



1/4" Hex Magnetic Bit Holder

compatible with other 1/4" hex bits

Made of S2(Alloy Tool Steel)

Wear resistance high-toughness



Image: A close-up view of the preset torque screwdriver and the included S2 alloy steel bits, highlighting the 1/4" hex magnetic bit holder.

SETUP AND TORQUE ADJUSTMENT

1. **Select the Correct Bit:** Choose the appropriate S2 alloy steel bit for your application. The screwdriver features a 1/4" magnetic bit holder for quick and secure bit changes.

QUICK CHANGE Strong Magnetic



Image: A user demonstrating the quick change feature of the magnetic bit holder by inserting a bit into the screwdriver.

2. **Unlock Adjustment:** Pull down the adjusting wheel located at the base of the screwdriver handle to unlock it.
3. **Set Torque Value:** Rotate the handle to the desired torque value. The main display screen and scale are easy to read, with a torque range of 10-70 in-lbs and an increment of 1 in-lb. The full circle rotation of the handle represents 10 in-lb. Align the red line on the main screen with the triangular pointer on the minute scale to set the precise value.

PRECISE PRESET TORQUE VALUE

Torque Range: 10-70(in-lb)



Image: A detailed view of the torque adjustment mechanism, showing the major division scale and the handle for setting the desired inch-pound value.



Image: A visual guide demonstrating how to unlock, rotate, and lock the handle to preset the torque value accurately.

4. **Lock Adjustment:** Pull the adjusting wheel back up to lock the set torque value. This prevents accidental changes during use.

OPERATING INSTRUCTIONS

1. **Apply Torque:** Begin tightening the fastener with the screwdriver.
2. **"Click" Signal:** When the preset torque value is reached, the screwdriver will emit an audible "click" sound. This indicates that the fastener has been tightened to the specified torque and prevents over-tightening.

COOBEAST

"CLICK" SOUND SIGNAL

Quickly determine whether reach the preset value, prevent over-torque



Image: The screwdriver in action, demonstrating the "click" sound signal upon reaching the preset torque, verified by a torque testing device.

3. **Stop Tightening:** Immediately stop applying force once the "click" is heard.

MAINTENANCE

- **Reset Torque:** After each use, it is recommended to reset the torque setting to the lowest possible value (10 in-lb) or zero. This helps to relieve tension on the internal spring mechanism and maintain the tool's accuracy over time.
- **Cleaning:** Wipe the screwdriver and bits clean with a dry cloth after use. Do not use harsh chemicals or abrasive materials.
- **Storage:** Store the screwdriver and all bits in the provided sturdy storage case in a dry, cool place, away from direct sunlight and moisture.

TROUBLESHOOTING

If you encounter any issues with your coobeast Preset Torque Screwdriver, please consider the following:

- **Inaccurate Torque:** Ensure the torque setting is correctly locked after adjustment. If accuracy issues persist, the tool may require recalibration.
- **Bits Slipping:** Verify that the correct bit size is being used and that it is fully seated in the magnetic

bit holder.

- **No "Click" Sound:** Confirm that the torque value is set above the minimum range. If the issue continues, contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	coobeast
Model	B0CSK2XV25
Torque Range	10-70 in-lb
Torque Increment	1 in-lb
Accuracy	+/- 2 in-lbs
Bit Holder	1/4" Magnetic Hex
Bit Material	S2 Alloy Tool Steel
Number of Pieces	13 (1 screwdriver, 12 bits)
Material	High Carbon Steel
Item Weight	480 g

OFFICIAL PRODUCT VIDEOS

Coobeast 49PCS Torque Screwdriver - Product Overview

Your browser does not support the video tag.

Video: A comprehensive overview of the Coobeast 49PCS Torque Screwdriver set, demonstrating its features and components. Note: This video showcases a similar product from the same brand, providing insight into the quality and functionality of Coobeast torque screwdrivers.

Torque Screwdriver show and use - Demonstration

Your browser does not support the video tag.

Video: A demonstration of a torque screwdriver in use, showing how to set the torque and the "click" mechanism when the desired torque is reached. This video provides a general understanding of torque screwdriver operation.

WARRANTY AND SUPPORT

coobeast provides quality assurance for its products. If you encounter any difficulties in use or product issues, please feel free to contact our customer support. We are committed to providing practical protection and service for your choice.

For further assistance, please refer to the contact information provided with your product packaging or visit the official coobeast website.

