

NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

IMPORTANT SAFETY INSTRUCTIONS

Warning: To reduce the risk of injury, user must read instructions manual carefully.

This symbol, placed before a safety comment, indicates a kind of precaution, warning, or danger. Ignoring this warning may lead to an accident. To reduce the risk of injury, fire, or electrocution, please always follow the recommendation shown below.

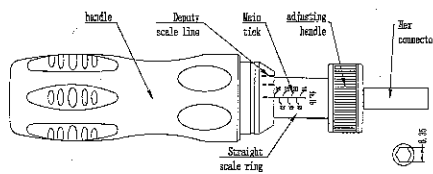
- WARNING!**
1. This product is only suitable for tightening and testing within the calibration range.
 2. Do not use strong impact during use.
 3. Absolutely not allowed to use as other tools.
 4. The starter 'kads' Do not continue to apply force after the alarm.

5. The measured value of this product has been corrected, and it is not allowed to disassemble it privately, so as to avoid errors in measurement accuracy.
6. After use, the torque value should be adjusted to zero to maintain the screwdriver's precision and prolong the service life.
7. This product should not be in contact with acids, alkalis and corrosive gases.
8. If you can not turn these tools by hand, you can install an afterburner on the tail of the torque driver.

1 PRODUCT OVERVIEWS

Top-grade preset torque drivers are used for tightening work pieces with torque requirements. The product operates counterclockwise and can preset torque values. If the set value is idling beyond the set value, the thread tightening can be controlled preferentially. It is suitable for precision instruments screw locking, circuit board fixing, etc., which have high requirements on screw locking and high requirements on locking precision. Widely used in a variety of electrical, light industry, machinery manufacturing, scientific research structure and other industries.

2 Product structure



3 The functional characteristics

1. The torque value can be preset and has an audible alarm prompt. When the tightening torque of the fastener reaches the preset torque value, it can automatically emit a signal "kads", accompanied by obvious hand vibration, indicating that the work is completed. After the force is removed, each related part is automatically reset.
2. Automatic switching in the reverse direction, easy to use in both directions.
3. Using the scale circle plus the scale wheel, the scale line reading is clear and accurate.
4. Aluminum alloy material forging, durable, long life.

4 PRODUCT PARAMETERS

- 1) Model: RTD-10-70
- 2) Range: 10~70in-lb
- 3) Increment: 1 in-lb
- 4) Driversize: 1/4inch
- 5) Range and Precision: 10~26in-lb (±26%); 20~70in-lb (±6%)
- 6) Screwdriver bit Material and QTY: S2/CRV; 12pcs;
- 7) Screwdriver bit list

Type	List
Slotted head	90-6, 38-4, S2-3(Cr-3)
Phillips head	S2PH0, S2PH1, S2PH2
Hexagon socket	5/64, 3/32, 5/32
Torx head	T10, T15, T20
Extension rod	1pc
Torsion bar	1pc

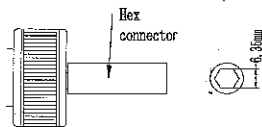
5 How To Use

Step 1:

Set the torque value of the screwdriver according to the torque required when the fastener is tightened. When the torque value is preset, hold the hand part first, hold the hand wheel with the other hand, and move it to the straight circle. Press the direction and then adjust the hand-wheel clockwise to make the linear scale ring. Let the value of the main scale line and the sub-scale line reach the required torque value, then release the adjustment hand-wheel and the preset torque value is completed.

Step 2:

According to the head form of the fastener, select the batch head from the accessory and insert it into the hexagonal joint of the screwdriver. If there is no suitable batch head in the attachment, the batch head can be processed by itself. The size of the hex joints as shown in the above figure. Show:



Step 3:

Install the batch head of the corresponding specification on the screwdriver, align the bit to the fastener with the handle, and turn the screwdriver until the tightening torque of the fastener reaches the set value, the idling of the screwdriver occurs. At the same time, accompanied by obvious hand vibration, prompting to complete the operation.

Step 4:

If it is not used for a long time, adjust the tickmark to the minimum torque value.

Manufacturer: Shanghai maxmuyeyouxiangongsi
Address: Shuangchenglu 803nonglihao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SHAOPT LTD, 1 ROKEVA STREET EAST WOODNSW 2122 Australia
Imported to USA: Sanven Technology Ltd, Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC	REP	E-Cross Sta GmbH Mainzer Landstr-69, 60329 Frankfurt am Main
UK	REP	YH CONSULTING LIMITED C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX