

# **VEVOR®**

**TOUGH TOOLS, HALF PRICE**

Technical Support and E-Warranty Certificate

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**Mini Electric Screwdriver  
8801  
USER MANUAL**

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.


# VEVOR®

## Mini Electric Screwdriver



### NEED HELP? CONTACT US!

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

 [CustomerService@vevor.com](mailto: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.



Read manual before use



Wear eye protection



The symbols used in this manual are intended to alert you of the possible risks.

Please fully read the safety signs and instructions below.

The warning themselves do not prevent the risks and can not be a substitute for proper methods of avoiding accidents.



This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two

conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.



In accordance with essential requirements of the European directive(s)

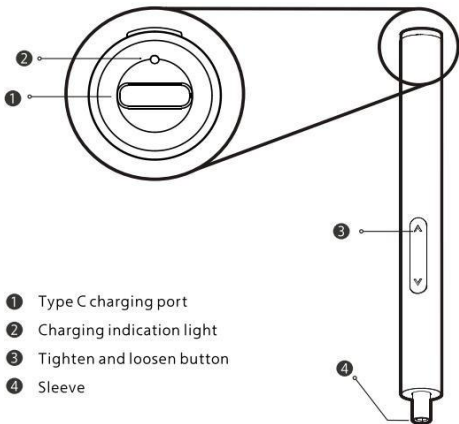


This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a crossed-out wheeled bin indicates that the product requires separate refuse collection in the European

Union. This symbol applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.

## 01 Product introduction

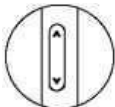
Please read this manual carefully before using the product and keep it properly.



## 02 Use instructions

### Tighten and loosen buttons

- Press the R button and screw in or tighten the screw.
- Press the L button and unscrew or loosen the screw.



### Bits installation

- Take out one bit from the storage base and insert the bit at the sleeve.



### Indication light status

- When charging, the red indicator light is on.
- When the battery is full, the white indication light is always on.



This product is equipped with a USB charging cable, and the charging cable interface is a Type-C universal charging interface.

## 03 Safety warnings

**Warning!** Read all safety warnings, instructions, illustrations and regulations provided with the power tool. Read all safety warnings, instructions, illustrations and regulations provided with the power tool. Failure to follow the instructions listed below can result in electric shock, fire and/or serious injury. Keep all warnings and instructions for future reference.

The term "power tool" in the warning refers to a mains-powered (wired) power tool or battery-powered (Wireless) power tools.

### Workplace safety

- Keep the workplace clean and bright. A cluttered and dark venue can cause accidents.
- Do not operate power tools in an explosive environment, such as an environment with flammable liquid, gas or dust. Sparks from power tools can ignite dust or gas.
- When operating power tools, keep away from children and bystanders. Inattention can make you lose control of your tools.

### Electrical Safety

- The power tool plug must match the socket. Never modify the plug in any way. Do not use any conversion plugs for power tools that need to be grounded. Unmodified plugs and matching sockets will lower the risk of electric shock.
- Avoid human contact with grounded surfaces such as pipes, heat sinks and refrigerators. If you physically touch a grounded surface, you will increase the risk of electric shock.
- Do not expose power tools to rain or humid environments. Water entering the power tool will increase the risk of electric

shock.

- Do not abuse the cord. Never use cords to carry, pull or unplug power tools. Keep the cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.
- When using power tools outdoors, use extension cords suitable for outdoor use. Wires suitable for outdoor use will reduce the risk of electric shock.
- If it is unavoidable to operate power tools in a humid environment, you should use a residual current device (RCD) Protected power supply. The use of RCD can reduce the risk of electric shock.

#### Personal safety

- Stay alert, pay attention to your actions, and stay awake when operating power tools. Do not operate power tools when you are tired or responding to drugs or alcohol, or treatment. Momentary negligence when using a power tool can cause serious personal injury.
- Use personal protective equipment. Always wear goggles. Protective devices, such as dust masks, non-skid safety shoes, hard hats, hearing protection and other devices under appropriate conditions can reduce personal injury.
- Prevent accidental starting.
- Ensure the switch is off before connecting the power source or battery pack, picking up, or carrying the tool. Carrying tools with fingers on the switch or powering on when the switch is on can cause danger. Before turning on the power tool, remove all adjustment keys or wrenches. The wrench or key left on the

rotating parts of the power tool can cause personal injury.

- Don't stretch your hands too much. Always pay attention to your footing and body balance. In this way, the power tool can be better controlled in unexpected situations.
- Dress appropriately. Do not wear loose clothes or accessories. Keep your hair and clothes away from moving parts. Loose clothes, jewelry or long hair may be caught in moving parts.
- If a device is provided for connecting with chip removal and dust collection equipment, ensure it is well connected and used properly. The use of dust collection devices can reduce the danger caused by dust.
- Don't take it lightly because of the familiarity generated by frequent use of tools, and ignore the safety guidelines of tools. A careless action may cause serious injury in an instant.

#### Power tools use and precautions

- Do not use power tools reluctantly, use appropriate power tools according to the purpose. Choosing appropriate power tools designed according to rated values will make your work more efficient and safer.
- If the switch cannot turn on or off the power, the power tool cannot be used. Power tools that cannot be controlled by switches are dangerous and must be repaired.
- Before making any adjustments, changing accessories, or storing power tools, you must unplug the plug from the power source and/or remove the battery pack (if removable). This protective safety measure reduces the risk of accidental starting of the power tool.
- Store unused power tools out of the reach of children, and do



not allow people who are unfamiliar with power tools and those who do not understand these instructions to operate power tools. Power tools are dangerous in the hands.

- Keep cutting tools sharp and clean. Well-maintained tools with sharp cutting edges are less likely to jam and are easier to control.

According to the instruction manual, and considering the operating conditions and the work to be performed, select the power tool, accessories, and tool bit.

- Using power tools for operations that are inconsistent with their purpose may cause dangerous situations. Keep the handle and holding surface dry, clean and free of grease. In the event of an accident, the slippery handle cannot guarantee the safety of holding and the control of the tool.

#### Battery operated tool use and precautions

- Only use the charger specified by the manufacturer to charge. When a charger suitable for a certain battery pack is used in another battery pack, there may be a fire hazard.

"Only use power tools equipped with a dedicated battery pack. Using other battery packs may cause injury and fire hazards.

- When the battery pack is not in use, keep it away from other metal objects, such as paperclips, coins, keys, nails, screws or other small metal objects, to prevent one end of the battery pack from being connected to the other end. A short circuit at the end of the battery pack may cause burning or fire.
- Under abuse conditions, liquids may spill from the battery pack; contact should be avoided. If you accidentally touch the liquid, rinse with water. If the liquid gets into your eyes, you

should also seek medical help. Liquid spilled from the battery may corrode or burn.

- Do not use damaged or modified battery packs or tools. Damaged or modified battery packs may exhibit unpredictable results, resulting in fire, explosion, or injury.
- Do not expose the battery pack to fire or high temperature. Exposing the battery pack to fire or high temperatures higher than 130°C may cause an explosion.
- When the power tool is not in use, it should be placed safely to prevent the accidental start and cause danger. When using a power tool to remove the screw, please use the manual mode first to loosen the screw to avoid damage to the screw.

#### Service

- Have professional maintenance personnel repair power tools using the same spare parts. This will ensure the safety of the power tool is repaired.
- Never repair a damaged battery pack. The battery pack can only be repaired by the manufacturer or its authorized repair service provider.

#### Special requirements for cordless screwdrivers and cordless wrenches

- When the fastener may touch the hidden wire for operation, hold the tool through the insulated holding surface. When the fastener touches the live wire, the exposed metal parts of the tool are charged and the operator receives electric shock.

#### Tool built-in battery safety warning

- It is forbidden to disassemble, open or shred tools.
- Do not expose tools to heat or flame. Avoid storing in direct sunlight.
- It is forbidden to short-circuit the exposed terminals of the tool. Do not put multiple tools in a box or drawer at will to avoid short-circuiting between them or being short-circuited by other metal objects.
- It is forbidden to subject the tool to mechanical shock.
- Once the battery leaks, do not directly contact the skin or eyes with the leaked liquid. If contact occurs, rinse the contacted area with plenty of water and seek medical advice promptly.
- Do not use non-specified power adapters. Keep tools away from children.
- Do not use batteries that are not dedicated to the device. Keep tools clean and dry. If the tool is extremely dirty during charging, wipe it with a clean and dry cloth. The tool should be charged before use. When charging, you should use the correct charger and refer to the manufacturer's instructions or the correct instructions in the equipment manual. Do not charge the tool for a long time when not in use.
- After long-term storage, the tool needs to be charged and discharged several times to obtain the best performance. The battery performance is best when used at normal temperature ( $20 \pm 5^{\circ}\text{C}$ ).
- Keep the original instructions of the product for future reference.
- Dispose of the battery properly.

## 04 General faults and troubleshooting methods

Faults	Reason	Solution
Device network	Lithium battery no power	Charge the device
Bits not be installed	Bits not be installed	Use C4 specification bits
Rusty with bits	High humidity of environment	Dry environment, rub anti-rust oil on the surface regularly
Battery can not be charged	The USB cable is not plugged in or specified charging voltage is not used.	Plug in the USB cable and use specified charging voltage

## 05 Product parameters

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### Product data

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Item No: 8801	Automatic torque: > 0.3N.m
Manual max. torque: 3N.m	Product color: Silver Gray
Charge spec: 5V, 0.14A	Rated voltage: 3.7V
Lithium battery: 350mAh*1	Charging time: 140-180 min
No load speed: 170rpm	

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### Bits parameters

Bitsspe: C4 \* 28mm

Bits material: S2

Flower: T2/T3/T4

Pentagonal: P2/P5

Y shape: Y0.6/Y1

Triangle: 2.3

Steel cross: PH000/PH00/PH0/PH1

Hexagon: H0.7/H0.9/H1.5/H2.0

One line: SL1.5/SL2.0

Flower with hole:

T5H/T6H/T8H/T9H/T10H

Other Bits and extended bits: MID bit

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## 06 The name and content of hazardous substances in the product

Part name	Harmful materials					
	( Pb )	( Hg )	( Cd )	( Cr(VI) )	( PBB )	( PBDE )
Aluminum shell	○	○	○	○	○	○
Plastic shell	○	○	○	○	○	○
Bits	○	○	○	○	○	○
Circuit board	×	○	○	○	○	○
Motor components	○	○	○	○	○	○
Lithium battery	○	○	○	○	○	○
USB charging cable	○	○	○	○	○	○
Other parts	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364.

○ : It means that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirement specified in GB/T 26572.

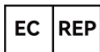
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It means that the content of the hazardous substance in at least one of the homogeneous materials of the part exceeds the limit requirement of GB/T 26572.

Due to production process and technology and other reasons, some of the hazardous substances listed above in the product exceed the limit requirements, but they are all included in the EU's hazardous substance control exemption. Please feel free to use it.



Address: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi Shanghai



**SHUNSHUN GmbH**  
**Römeräcker 9 Z2021,76351**  
**Linkenheim-Hochstetten, Germany**



**Pooledas Group Ltd**  
**Unit 5 Albert Edward House, The**  
**Pavilions Preston, United Kingdom**

Imported to AUS: SIHAO PTY LTD, 1 ROKEVA  
STREETEASTWOOD NSW 2122 Australia

Imported to USA: VEVOR STORE INC,  
9448 RINCHMOND PL #E RANCHO CUCAMONGA,  
California, 91730 United States of America

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