

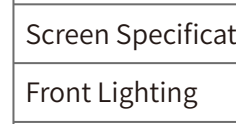
# ES666

## Smart Electric Screwdriver Instruction

Breaks traditional concepts and creates a smart revolution

30 PCS

1. English instruction manual ..... 01 - 06



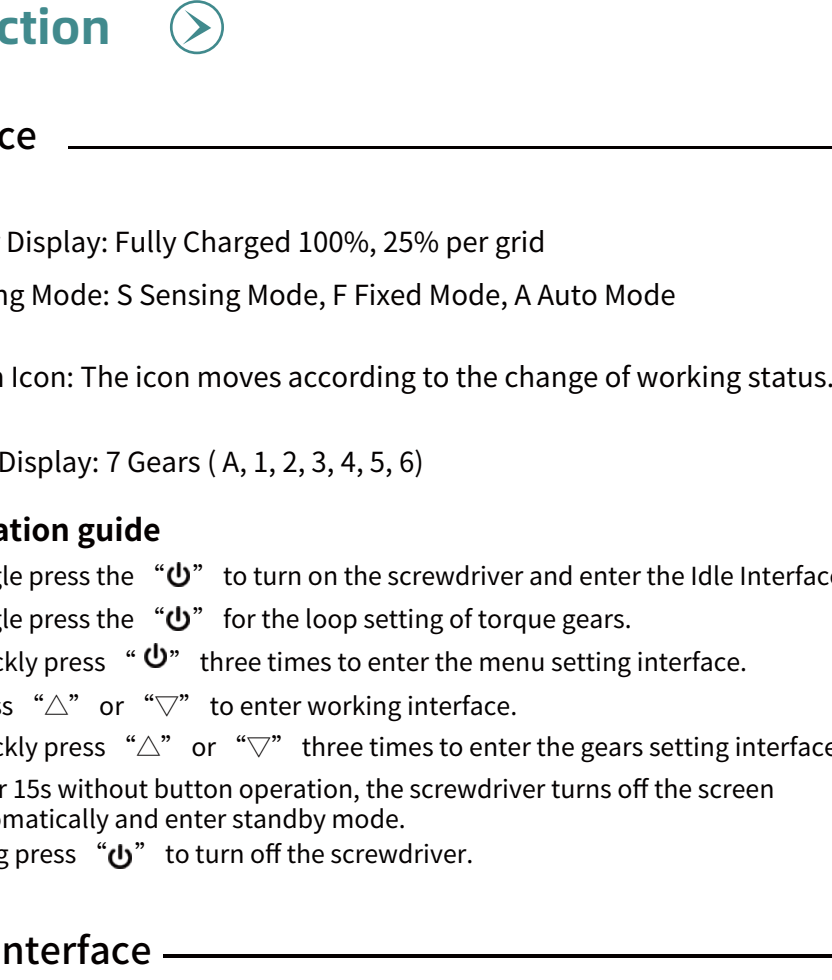
### 1.Product Overview

ES666 smart electric screwdriver supports sensing/fixed/auto mode, it is the initiate of the world. It features angle motion control & adjustable sensitivity. Under auto mode, it can stop & start automatically. Adopts OLED HD display, built-in shadowless LED lights, and metal shell, the technology and performance of ES666 are unprecedented.

### 2.Parameters of Product

|                     |                    |                      |                                            |
|---------------------|--------------------|----------------------|--------------------------------------------|
| Product Type        | ES666              | Charge Specification | Type-C 5V                                  |
| Electric Torque     | 2.0kgf.cm / 0.2N.m | Bits Specification   | 4MM Hexagon                                |
| Manual Torque       | 22kgf.cm / 2.2N.m  | Screen Specification | 128*32OLED                                 |
| Capacity of Battery | 600mAh             | Front Lighting       | LED                                        |
| No-load Speed       | 250rpm             | Dimension of Host    | 15*16*140mm                                |
| Charging Time       | 2 H                | Weight of Host       | 56.7g                                      |
| Working Time        | No-load 4H         | Working Modes        | Sensing Mode, Fixed Mode<br>Automatic Mode |

### 3.Parts Structure of ES666



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### 4.Menu Instruction

#### (1) Idle Interface



- Power Display: Fully Charged 100%, 25% per grid
- Working Mode: S Sensing Mode, F Fixed Mode, A Auto Mode
- Inform Icon: The icon moves according to the change of working status.
- Gears Display: 7 Gears (A, 1, 2, 3, 4, 5, 6)

##### Operation guide

- Single press the "⏻" to turn on the screwdriver and enter the Idle Interface.
- Single press the "⏻" for the loop setting of torque gears.
- Quickly press "⏻" three times to enter the menu setting interface.
- Press "Δ" or "∇" to enter working interface.
- Quickly press "⏻" three times to enter the gears setting interface.
- After 15s without button operation, the screwdriver turns off the screen automatically and enter standby mode.
- Long press "⏻" to turn off the screwdriver.

#### (2) Working Interface



- Working status: The icon pointing upwards indicates screwing out the screw, while the icon pointing downwards indicates tightening the screwdriver.
- Alert Icon: The icon changes and moves according to the working status
- Gears Display: (7 Gears: A, 1, 2, 3, 4, 5, 6)

##### Operation guide

Press "Δ" or "∇" to control the operation of the screwdriver. It will automatically return to the idle interface when there is no button operation.

#### (3) Gear Setting Interface



- A Angle Sensing: The rotation angle is directly proportional to the speed of the screwdriver.
- 1 Torque Gear
- 2 Torque Gear
- 3 Torque Gear
- 4 Torque Gear
- 5 Torque Gear
- 6 Torque Gear

◆ 1 to 6 gear, the torque increases gradually.  
◆ Multi-gear to meet every kind of usage scenario!

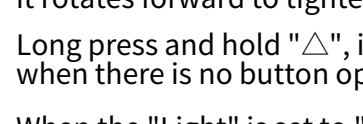
##### Operation guide

Press "Δ" or "∇" to select the screwdriver torque gear. After setting, the screwdriver automatically saves data and returns the Idle Interface without button operation.

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#### (4) Menu Setting Interface



| Menu Item | Description             | Default Value | Setting Range (English) | Setting Range (Russian) | Setting Range (Chinese) |
|-----------|-------------------------|---------------|-------------------------|-------------------------|-------------------------|
| Shut      | Automatic shutdown time | 10min         | 5-30min                 | 5-30min                 | 5-30min                 |
| Model     | Working Mode            | Sensor        | Sensor / Fixed / Auto   | Датчик/Фикс./Авто       | S传感 / F固定 / A自动         |
| Oled      | Direction of Display    | 0°            | 0°/ 180°                | 0°/ 180°                | 0°/ 180°                |
| Light     | LED Switch              | ON            | OFF / ON / Delay        | Выкл. / Вкл. / Задерж   | 关 / 开 / 延时              |
| Action    | Angle Sensitivity       | MAX           | MIN / MID / MAX         | Миним. / Средн. / Макс. | 低 / 中 / 高               |
| Language  | Language Selection      | EN            | EN / Русс. / 中          | EN / Русс. / 中          | EN / Русс. / 中          |
| About     | Firmware Version        | /             | /                       | /                       | /                       |

##### Operation guide

Single press "⏻" to cycle through menu items. Press "Δ" or "∇" to set menu item parameters. After setting, the screwdriver automatically saves data and returns the Idle Interface without button operation.

#### (5) Other

##### Standby Mode:

- On the idle interface, the screwdriver turns off the screen after 15 seconds of keyless operation and enters standby mode.
- Press any button to enter the idle interface.
- Long press "Δ" or "∇" to enter the working interface.
- If you don't have any button operation for the shutdown time, the screwdriver automatically turns off.
- Long press "⏻" to turn off the screwdriver.

##### Shutdown Status:

When turned off, there is no response when operating "Δ" or "∇". Press "⏻" to turn on the device and enter the idle interface.

### 5.Working Mode

#### (1) "Sensor" Sensing Mode

##### Set the menu parameter "Model" to "Sensor"

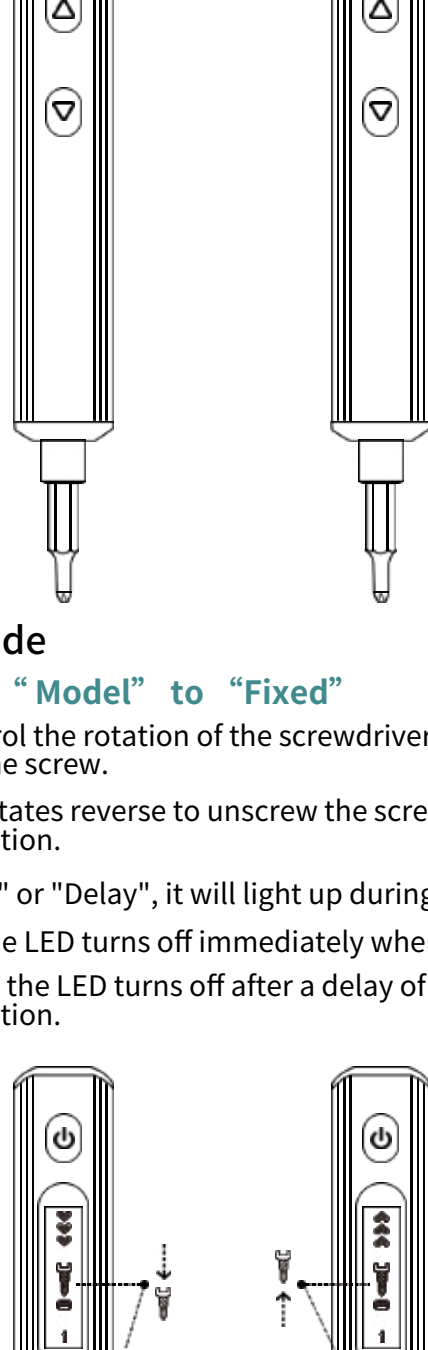
Control the screwdriver rotation according to the direction of the gesture. Long press "Δ" or "∇", and turn the screwdriver clockwise to tighten the screw.

Turn the screwdriver counterclockwise to unscrew the screw. It will stop working when there is no button operation.

When the "Light" is set to "ON" or "Delay", you press the "∇", the LED isn't on. It only turns on when you press the "Δ".

When "Light" is set to "ON", the LED turns off immediately when there is no button operation.

When "Light" is set to "Delay", the LED turns off after a delay of 3 seconds when there is no button operation.



#### (2) "Fixed" Fixed Mode

##### Set the menu parameter "Model" to "Fixed"

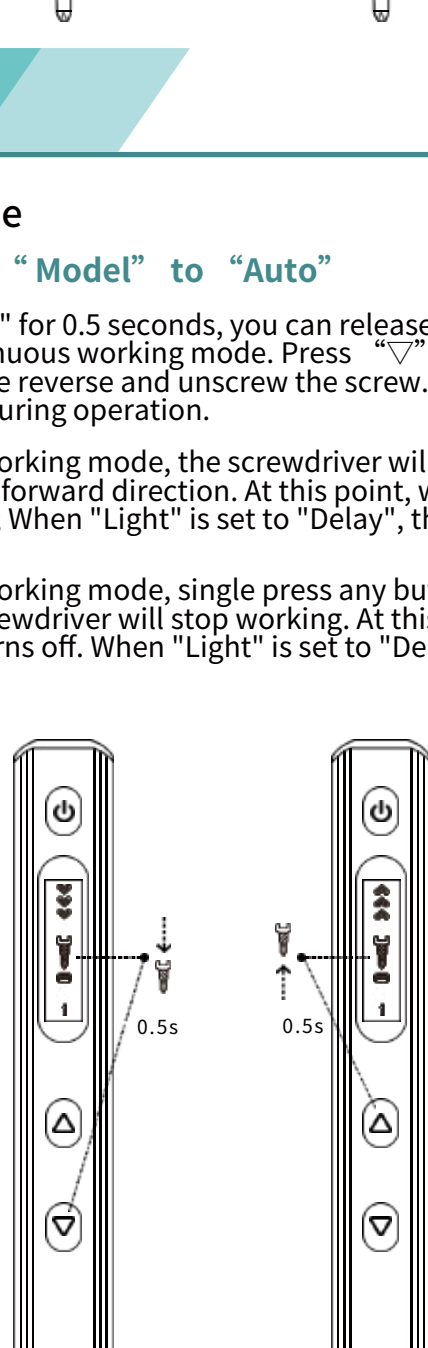
Press "Δ" or "∇" to control the rotation of the screwdriver. Long press and hold "∇", it rotates forward to tighten the screw.

Long press and hold "Δ", it rotates reverse to unscrew the screw. It will stop working when there is no button operation.

When the "Light" is set to "ON" or "Delay", it will light up during working.

When "Light" is set to "ON", the LED turns off immediately when there is no button operation.

When "Light" is set to "Delay", the LED turns off after a delay of 3 seconds when there is no button operation.



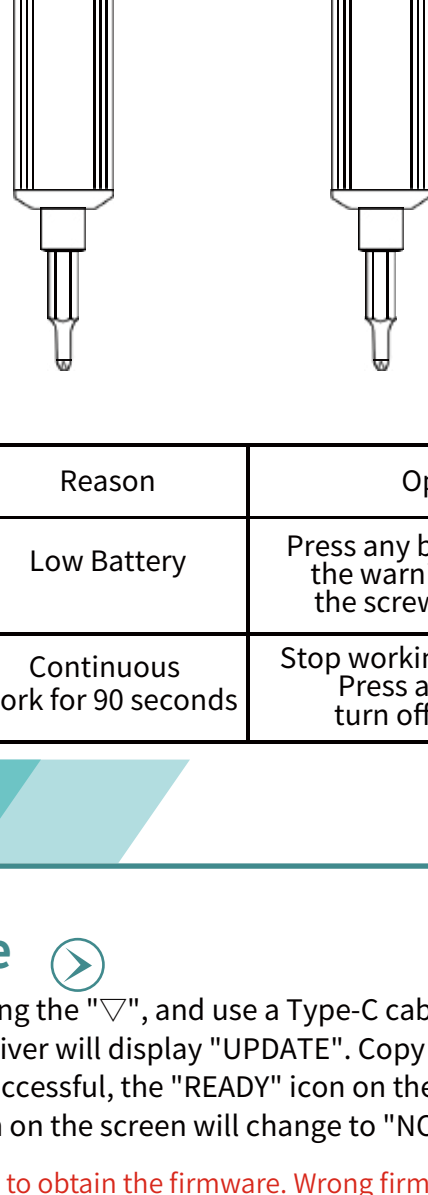
#### (3) "Auto" Auto Mode

##### Set the menu parameter "Model" to "Auto"

After holding down "Δ" or "∇" for 0.5 seconds, you can release the button and the screwdriver will automatically enter continuous working mode. Press "∇" to rotate forward and tighten the screws. Press "Δ" to rotate reverse and unscrew the screw. When "Light" is set to "ON" or "Delay", the LED lights up during operation.

(1) In automatic continuous working mode, the screwdriver will automatically stop working after tightening the screw in a forward direction. At this point, when "Light" is set to "ON", the LED immediately turns off; When "Light" is set to "Delay", the LED turns off after a delay of 3 seconds.

(2) In automatic continuous working mode, single press any button to cancel the automatic operation at any time. The screwdriver will stop working. At this point, when "Light" is set to "ON", the LED immediately turns off. When "Light" is set to "Delay", the LED turns off after a delay of 3 seconds.



### 6.Warning

| Warning  | Description       | Reason                         | Operation                                                                    |
|----------|-------------------|--------------------------------|------------------------------------------------------------------------------|
| CHARGE   | Charging reminder | Low Battery                    | Press any button to turn off the warning and charge the screwdriver in time. |
| TIME OUT | Time out reminder | Continuous work for 90 seconds | Stop working automatically. Press any button to turn off the warning.        |

### 7. Firmware Upgrade

Turn off the screwdriver, keep pressing the "∇", and use a Type-C cable to connect the screwdriver to the computer. The screen of screwdriver will display "UPDATE". Copy the firmware to the virtual disk on the computer. If the upgrade is successful, the "READY" icon on the screen will change to "YES". If the upgrade fails, the "READY" icon on the screen will change to "NO". Just disconnect.

Note: Please visit [www.sequiremall.com](http://www.sequiremall.com) to obtain the firmware. Wrong firmware will cause the abnormal working of the screwdriver. Therefore, please download the firmware that corresponds to your product to avoid such issues.

### 8.Product List

- Screwdriver Host \* 1 •Magnetizer/demagnetizer \* 1 •Data Cable \* 1
- Instruction Manual \* 1 •Storage Bag \* 1 •S2 Steel 4mm Bits \* 30
- ⊕ CROSS-SHAPED BITS: PH0000, PH000, PH00, PH0, PH1, PH2 ⊕ HEXAGONAL BITS: H1.5, H2.0, H2.5, H3.0
- ★ FIVE STAR BITS: P2, P5, P6 ⊖ "-" SHAPED BITS: SL1.0, SL1.5, SL2.0, SL2.5, SL3.0
- Ⓨ Y-SHAPED BITS: Y0.6, Y1.0 ⚙ PLUM BLOSSOM BITS: T2, T3, T4
- ⊗ PLUM BLOSSOM WITH HOLES: T5H, T6H, T7H, T8H, T9H, T10H ⊕ CROSS MIDDLE PLATE: W2.5

### 9.Warranty terms

- Within 3 months from the date of purchase, if there are performance malfunctions caused by non-human factors, we provide free repair services. After 3 months, there will be no labor cost for the repair. If you want to replace the parts, you should pay for the cost and shipping fee.
- Any malfunctions caused by human damage, self-disassembly, or improper use, as well as consumables, are not covered by the warranty.

### 10.Safety Instructions

- Please use power supplies and accessories that meet safety standards. Recommend using SEQUIRE original accessories.
- Please prevent the product from falling. Store it in a place that is not easily accessible to children.



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