

Thank you for choosing SES (Electric Screwdriver)
Please read the instructions manual carefully

Product description:

SES is equipped with OLED digital dynamic display designed with torque adjustment buttons forward and reverse keys. The four LED lights on the head will automatically light up while working.

During the working process of SES, the OLED screen animation shows that the screwdriver is locking or loosening the screws and the animation shows the direction of rotation of the bit. The OLED screen displays the current remaining power for a long time and displays the charging status in an animation.

The SES handle adopts a square shape with a circular arc surface, breaking the circular design of the traditional precision electric screwdriver, making it better to control the screwdriver during work, and the grip is more comfortable.

While the motor overload is effectively protected, the screwdriver is also properly protected in manual mode. The product has applied for a number of patents. The specially formulated high-capacity lithium battery makes more effective use of the internal space of the product.

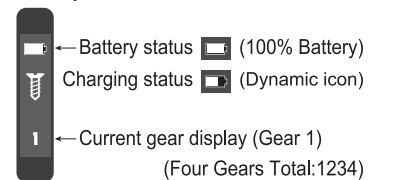
Under the premise of maintaining the torque and power required for normal work, the size of the SES is reduced by more than 20% compared with current similar products. The lithium battery capacity can reach 500mAh. Makes SES work longer.

SES is equipped with an aluminum alloy storage box, with a magnetic function of the bit head.

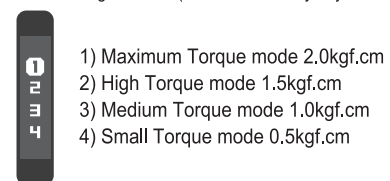
The internal structure is compact. There are as many as 34 bit heads of different models. It can assemble and disassemble most of the 3C products, computers, four-axis unmanned machines, glasses, clocks, toys, models, etc.

Operation method:

Gear setting: Press the torque adjustment button 3 times in a row to enter the gear setting interface, Single press to select the working gear of the screwdriver. After the selection is completed, let go and wait 2 seconds. After the data is saved it will automatically return to the standby interface.



Gear Setting Interface (Four Gears Freely Adjustable)



- 1 - Inner Storage Box
- 2 - Magnetizer
- 3 - SES Electric Screwdriver
- 4 - Bits
- 5 - Storage Box Cover

Storage Instructions:

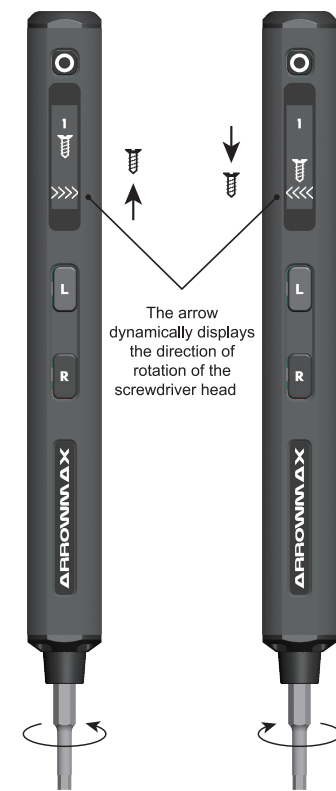
- Press the top of the storage box, the inner box of the storage box pops out to open.
- Press the top of the inner box once more to close the storage box.

Electric screwdriver storage:

- The electric screwdriver is fixed to the inner box of the storage box in the form of a buckle.
- After use, press the smart electric screwdriver back into place.
- Bits are accommodated in the inner box by magnetic absorption. After using the bit, put the bit into the bit slot, the bit can be absorbed by itself.
- Take out the bit from the inner box of the storage box and insert the bit into the bit installation port.

Working Status:

Press and hold the L-reverse key, the arrow mark dynamically displays to the left, the screwdriver head rotates to the left to loosen the screw, at the same time screw mark moves upwards indicating to loosen the screw. Press and hold the R-forward key, the arrow mark dynamically displays to the right and the screwdriver head rotates to the right, at the same time screw mark moves downwards indicating to tighten the screw.



Product parameters:

Product model: SES
Battery voltage: 3.7V
Size: 15 x 15 x 136 mm
Lithium battery: 500 mAh
Weight: 52g
No-load speed: 200r/min
Electric maximum torque: 2.0kgf.cm
Charging time: 80 minutes

Product list:

(1x) Electric screwdriver
(1x) Aluminum alloy storage box
(1x) Manual
(34x) S2 steel 4mm bit

- Phillips tip: PH000, PH00, PH0, PH1
- Flat tip: SL1.5, SL2.0, SL2.5, SL3.0
- Torx tip: T2, T3, T4
- Torx Security tip: T5H, T6H, T8H, T10H, T15H
- Five-star tip: 0.8, 1.2, 1.5
- Tripoint tip: Y0.6, Y2.0, Y2.5
- Hexagonal tip: H0.9, H1.3, H1.5, H2.0, H2.5
- Square tip: S0, S1
- Trilobular tip: 2.0, 2.3
- Spanner tip: 2.6
- Phillips/Flat combination: 2.5
- 0-pin tip: 0.8

www.arrowmax-rc.com



Warranty card:

Warranty regulations

- The warranty period for this product is 12 months.
- With 7 days from the date of sale, if product performance fault is found, it can be returned, replaced or maintained, please contact the customer service.
- If you have any questions, please contact your dealer.

The following situations are not covered by the warranty:

- Product is damaged due to improper use, maintenance, and storage.
- No after-sales vouchers and valid invoices.
- The damage is caused by force majeure.

The company reserves the right to modify the above provisions, without violating relevant national laws and regulations, we have the final right of interpretation.

Maintenance information

User name: _____
Telephone: _____
E-mail: _____
Address: _____
Purchase date: _____
Maintenance reasons: _____

Manufacturer Information

Manufacturer: Freemax Technology Co.,Ltd
Address: Room 1203,12/F,Wah Shing Centre, 11-13 Shing Yip Street,Kwun Tong,Hong Kong
T: + 852 3590 9790
E: info@arrowmax-rc.com
www.arrowmax-rc.com



保修卡

保修條例

- 1.本產品自售出之日起, 保修期12個月;
- 2.自產品出售之日起7日內, 如發現產品性能故障, 可以選擇退貨、換貨或者維修;
- 3.如有疑問, 請聯繫購買供貨商。

下列情況不在保修範圍之內

- 1.消費者因使用、維護、保管不當造成損壞的;
- 2.無售後憑證及有效發票的;
- 3.因不可抗拒因素造成損壞的。

本公司保留修改以上規定的權利, 在不違反國家相關法規的情況下, 擁有最終解釋權。

售後信息

用戶名稱: _____

聯繫電話: _____

電子郵件: _____

用戶地址: _____

購買日期: _____

維修原因: _____

製造商信息

製造商: 飛馬仕科技有限公司
地址: 香港九龍觀塘成業街11-13號
華成工商中心12樓1203室
電話: +852 3590 9790
郵箱: info@arrowmax-rc.com



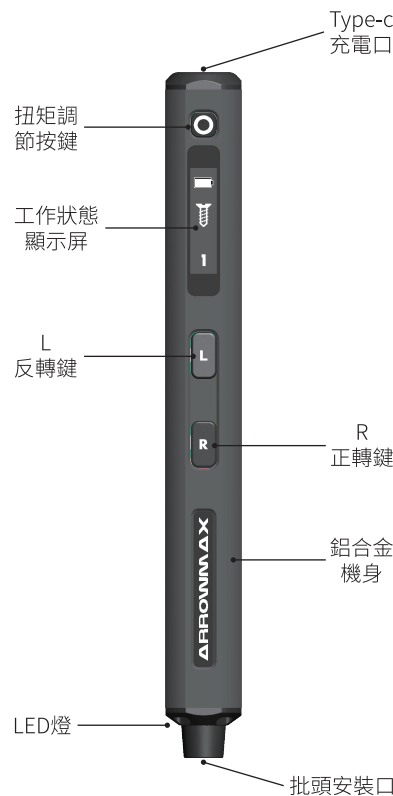
說明書

電動螺絲刀



ARROWMAX

SES 螺絲刀結構圖



感謝您使用本公司的電動螺絲刀。為了讓您更好的體驗產品, 請仔細閱讀說明書。

產品描述

SES 配備OLED數字動態顯示屏, 設計扭矩調節按鍵, 正、反轉按鍵。頭部四顆LED燈, 在工作的時候會自動亮起。

SES 工作過程中, OLED屏動畫顯示螺絲刀正在進行對螺絲的鎖緊或拆鬆, 以及動畫顯示批頭的旋轉方向。OLED屏長期提示當前所剩電量, 並動畫顯示充電狀態。

SES 手柄採用了方形帶圓弧面的形狀, 打破了傳統精密電動螺絲刀的圓形設計, 使得工作期間更好控制螺絲刀, 握感更舒適, 自創的離合片式手自一體化離合器, 能對電機過載有效保護的同時, 對螺絲刀在手動模式下也進行了適當的保護。產品已申請多項專利。

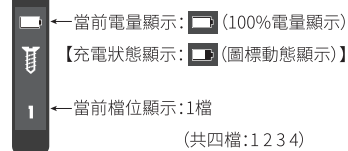
特殊配製的高容量鋰電池, 更有效地利用了產品的內部空間, 在保持正常工作所需的扭力和動力前提下, SES 比現時同類產品體積平均減少20%以上, 鋰電池容量可達到500mAh, 使得SES的工作時間更長。

SES 配備鋁合金收納盒, 帶有批頭的加磁功能, 內部結構設計緊湊, 安放了多達34支不同型號的批頭, 可裝拆絕大多數的3C產品, 電腦, 四軸無人機, 眼鏡, 鐘錶, 玩具, 模型等。

操作方法

檔位設置: 連續按三次扭矩調節按鍵, 進入檔位設置界面, 單按進行選擇螺絲刀的工作檔位, 選擇完成後, 鬆手等待兩秒, 數據保存後自動返回待機界面。

待機界面:



檔位設置界面: (四檔自由調節)

- 1 最大扭矩模式: 2.0kgf.cm
- 2 大扭矩模式: 1.5kgf.cm
- 3 中扭矩模式: 1.0kgf.cm
- 4 小扭矩模式: 0.5kgf.cm



- ① - 收納盒內盒
- ② - 加磁器
- ③ - 電動螺絲刀
- ④ - 批頭
- ⑤ - 收納盒外殼

收納盒開合

- 按壓收納盒頂部, 收納盒內盒彈出開啓。
 - 再次按壓收納盒內盒頂部, 收納盒閉合。
- 注意: 按壓收納盒內盒後, 內盒彈出, 此時內盒易滑落。

電動螺絲刀收納

- 電動螺絲刀以卡扣形式固定於收納盒內盒。
- 使用完畢後, 將電動螺絲刀按壓歸位。

批頭收納

- 批頭通過磁吸收納於內盒中。
- 批頭使用完畢後, 將批頭放入批頭槽, 批頭即可自行吸附。

批頭安裝

- 從收納盒內盒中取出批頭, 將批頭插入批頭安裝口即可。

工作狀態

- 按住L-反轉鍵, 箭頭標誌動態顯示向右, 螺絲批頭向右轉動, 同時螺絲標誌圖往上移動, 即拆鬆螺絲;
- 按住R-正轉鍵, 箭頭標誌動態顯示向左, 螺絲批頭向左轉動, 同時螺絲標誌圖往下移動, 即鎖緊螺絲。



產品參數

產品型號: SES	電池電壓: 3.7V
尺寸: 15x15x136mm	鋰電池: 500mAh
重量: 52g	空載轉速: 200r/min
電動最大扭矩: 2.0kgf.cm	充電時長: 80分鐘

產品清單

- 電動螺絲刀x1
- 鋁合金收納盒x1
- 說明書x1
- S2鋼4mm批頭x34支:
 - ⊕ 十字批頭: PH000, PH00, PH0, PH1
 - ⊖ 一字批頭: SL1.5, SL2.0, SL2.5, SL3.0
 - ☆ 六角帶孔: T2, T3, T4
 - ⊙ 六角帶孔: T5H, T6H, T8H, T10H, T15H
 - ★ 五角批頭: 0.8, 1.2, 1.5
 - ⋄ Y型批頭: Y0.6, Y2.0, Y2.5
 - ⊙ 六角批頭: H0.9, H1.3, H1.5, H2.0, H2.5
 - ⊙ 方型批頭: S0, S1
 - ⊙ 三角批頭: 2.0, 2.3
 - ⊙ U型批頭: 2.6
 - ⊙ 十字中板: 2.5
 - ⊙ 通針批頭: 0.8

