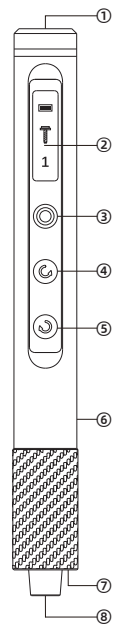


1 产品图解



序数	名称
①	Typc-c充电接口
②	可视化屏幕
③	短按切换档位/长按打开LED灯
④	反转按钮
⑤	正转按钮
⑥	铝制手柄
⑦	LED灯光
⑧	批头固定器

档位	使用噪音检测	档位转速±10%	电机变速输出扭矩
一档	约65分贝	60r/min	约0.08-0.12N/m
二档	约70分贝	90r/min	约0.16-0.20N/m
三档	约75分贝	120r/min	约0.24-0.28N/m
四档	约77分贝	150r/min	约0.32-0.36N/m
五档	约80分贝	180r/min	约0.40-0.45N/m

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2 产品参数

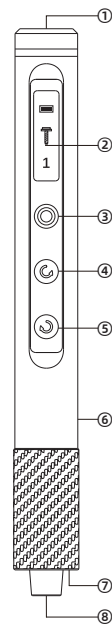
名称	电动螺丝刀
手动扭矩	约3.5N/m
电池类型	动力锂电池
电池容量	3.7V / 500mAh
充电时间	约60分钟
待机时长	约90日
充电保护	Yes ☒ / No ☐
充电类型	Type-c
一档空转续航时间	约230分钟
五档空转续航时间	约120分钟
主体材质	铝合金氧化
头部材质	碳纤维(军工材料,能有效保护电机作用)

3 注意事项

- 未经允许，请勿拆卸、改装或修理，以免增加使用风险。
- 螺丝刀本体和螺丝刀头为金属材料，具有一定的导电性。为确保用户安全，应在产品断电后使用螺丝刀。
- 请不要同时按下电动按钮的两端，这可能会导致触电和电路板损坏。
- 请勿将电动螺丝刀暴露在雨水或潮湿环境中，水进入电力压缩机会增加燃烧的风险。

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1 Product Diagram



No.	Name
①	Typc-c Charging Interface
②	Visualization Screen
③	Press To Switch Gears Long Press To Turn On The LED Light
④	Reverse Button
⑤	Forward Button
⑥	Aluminum Handle
⑦	LED Light
⑧	Bit Holder

Gear	Noise Detection	Gear Speed ±10%	Motor Variable Speed Output Torque
First Gear	About 65 dB	60r/min	About 0.08-0.12N/m
Second Gear	About 70 dB	90r/min	About 0.16-0.20N/m
Third Gear	About 75 dB	120r/min	About 0.24-0.28N/m
Fourth Gear	About 77 dB	150r/min	About 0.32-0.36N/m
Fifth Gear	About 80 dB	180r/min	About 0.40-0.45N/m

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2 Product Parameters

Name	Electric Screwdriver
Manual Torque	About 3.5N/m
Battery Type	Power Lithium Battery
Battery Capacity	3.7V / 500mAh
Charging Time	About 60 Mins
Standby Time	About 90 Days
Charging Protection	Yes ☒ / No ☐
Charging Type	Type-c
First Gear Idling Endurance Time	About 230 Mins
Fifth Gear Idling Endurance Time	About 120 Mins
The Main Material	Aluminum Alloy Oxidation
Head Material	Carbon Fiber (Military Material, Effectively Protects The Motor)

3 Precautions

- Do not disassemble, modify or repair without permission to avoid increasing the risk of use.
- The screwdriver body and screwdriver head are made of metal and have certain conductivity. To ensure user safety, screwdrivers should be used after the product is powered off.
- Please do not press both ends of the electric button at the same time, which may cause electric shock and circuit board damage.
- Do not expose the electric screwdriver to rain or moisture. Water entering an electric compressor increases the risk of combustion.

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