



ELECTRIC SCREWDRIVER SET

User Manual Model: EC34



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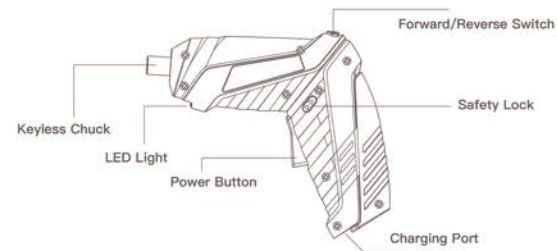
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Thank You For Purchasing EC34 Product!
The Brief Description Of The Product Assures You
To Operate Freely, Fully Embodies The Value Of
This Product, Please Read Carefully Before Use.

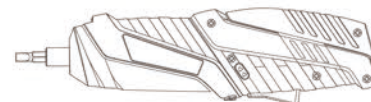


*Display Of Appearance

Function Diagram



Straight Or Pistol Grip Design



Maintenance:

1. Clean The Tool Only With Mild Soap And A Damp Cloth.
2. Never Allow Any Liquids To Enter The Tool's Interior.
3. Never Submerge Any Part Of The Tool In Liquid.

How To Use

Operation:

1. Insert The Drill Bit Into The Chuck Until It Locks Into Place.
2. Firmly Grip The Tool With Both Hands, Align The Drill Bit With The Screw, Then Apply Force To Press It Into The Screw.
3. Pull The Forward/reverse Trigger Switch To Activate The Tool. (Press The Top Of The Switch To Drive The Screw Clockwise, Press The Bottom To Reverse The Screw Counterclockwise.)

Charging The Battery:

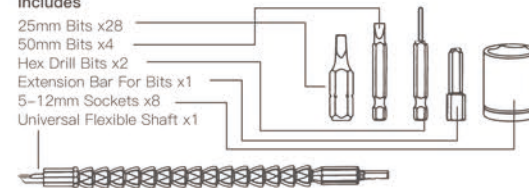
1. Place The Tool On A Clean, Dry Surface Within 3 Feet (1 Meter) Of A 110~240V (AC)/50Hz/60Hz wall outlet.
2. Plug The AC Adapter Into The Charging Port On The Back Of The Device.
3. Insert The AC Adapter Into The Nearest Wall Outlet.
4. Charging The Battery Takes 2 To 3 Hours.
5. After Charging, Disconnect The Device. It Should Now Be Ready For Use.
6. The LED Battery Indicator Will Show The Remaining Battery Charge.

List Of Package

Electric Screwdriver Set x1
User Manual x1
Charging Cable x1
Storage Case x1

Includes

25mm Bits x28
50mm Bits x4
Hex Drill Bits x2
Extension Bar For Bits x1
5-12mm Sockets x8
Universal Flexible Shaft x1



Product Parameters

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Model: EC34
Motor Model: RS380
Motor Speed: 400 Rpm
Motor Torque: 3 Nm
Main Body Material: ABS + Silicone
Input: Type-C 5V 0.5A (Max)
Charging Time: About 3 Hours
Battery Capacity: 1500mAh (Li-ion Battery)
Main Unit Frequency: 50/60 Hz
Screwdriver Bit Material: CRV (Chromium Vanadium)

Safety Instructions

- Always Wear Appropriate Personal Protective Equipment, Such As Safety Goggles And Gloves, During Use.
- Ensure The Work Area Is Clean And Dry, And Avoid Exposing The Electric Tool To Water Or Damp Environments.
- Before Each Use, Check The Battery Level Of The Electric Screwdriver To Ensure It Is Fully Charged And Avoid Running Out Of Battery During Operation.
- Hold The Electric Screwdriver Firmly With Both Hands And Maintain A Stable Posture To Ensure The Tool's Stability And Safety.
- When Tightening Or Loosening Screws, Apply Appropriate Force To Avoid Damaging The Screws Or Workpieces.
- Avoid Applying Excessive Force Or Using Improper Angles During Operation To Prevent Damage To The Tool Or Parts.
- After Use, Store The Electric Screwdriver And Its Accessories Properly In A Dry, Well-ventilated Area, Avoiding High Temperatures And Damp Environments.
- Ensure The Tool Does Not Come Into Contact With Chemicals, Sharp Objects, Or Heat Sources To Extend Its Lifespan.
- Keep The Electric Screwdriver Out Of The Reach Of Children And Ensure It Is Stored Safely.
- Avoid Prolonged Continuous Use During Operation; Give The Tool Appropriate Rest To Prevent Overheating And Damage.
- If The Tool Malfunctions Or Exhibits Unusual Behavior, Stop Using It Immediately And Contact A Professional Technician For Inspection.