

Fanttik

NEX ET MOX Electric Precision
Screwdriver Kit

User Manual

Please read this instruction manual carefully before use and keep it for future reference.



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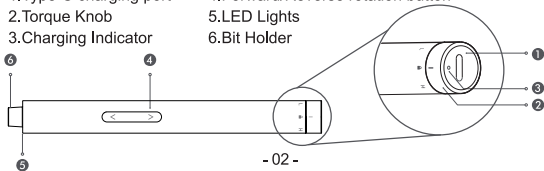
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Thank you for purchasing the Fanttik NEX E1 Max Electric Precision Screwdriver Kit
Please read this manual carefully before use, and retain it for future reference.

Product Overview

- 1.Type-C charging port
- 2.Torque Knob
- 3.Charging Indicator

- 4.Forward/Reverse rotation button
- 5.LED Lights
- 6.Bit Holder



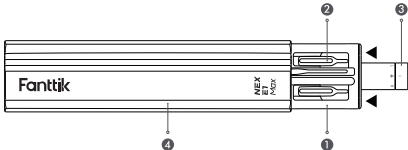
Storage

- 1.Inner Box of Storage Box
- 2.Screwdriver Bit

- 3.Electric Precision Screwdriver
- 4.Casing of Storage Box



Press Area



How to open/close the storage box

- Press down the top surface (avoid the screwdriver) of inner storage box, the storage box will pop up, meanwhile, the screwdriver will pop up from the storage box.
- Press the top surface of inner storage box again to close the storage box, then press down the screwdriver for storage

Note: after pressing the inner box, it will eject and easy to fall down.

Storage of Screwdriver Bit

- Bits are stored in the magnetic holders in the inner box. A tweezer and a pry bar are included. After use, put the bit back to the magnetic holder and it will be attracted by magnet.

Storage of Electric Precision Screwdriver

- Electric Precision Screwdriver is stored in the center of the inner storage box and attracted by magnet.

How to Use

Forward/Reverse rotation button

- Press ∨ button to turn in or tighten screws.
- Press ∧ button to loosen or remove screws.



Magnetizer

- Swipe bit tips in the magnetizing zone a few times for magnetization.



Torque knob

- When the torque knob is set to level **L**, the device will shut down.
- When the torque knob is set to level **L**, it is in low torque mode.
- When the torque knob is set to level **H**, it is in high torque mode.



Bit Installation

- Remove the screwdriver bit from the inner box of storage box, then insert the bit into the bit holder.



Indicator Status

- If the battery level is below 20% when the screwdriver is in use, the indicator will blink red quickly for 5 seconds, and it will turn off when the button is released. Please charge the battery in time.
- When charging, the indicator will slowly blink red.
- When the battery is fully charged, the indicator will stay white



Press button will turn on LED lights simultaneously. LED light will turn off automatically in 10 seconds without operation.



Specifications

Model	NEX E1 Max
Item Dimensions	178.6 × 43.8 × 43.8 mm
Net Weight	421g
Screwdriver Dimensions	159 × Φ 16.4 mm
Charging Time	160-200 min

Maximum Torque of level L	0.05 N·m
Maximum Torque of level H	0.2 N·m
Maximum torque of manual	3 N·m
Charging power	5 V \Rightarrow 0.14 A
Rated Voltage	3.7 V
Lithium Battery	350 mAh
Rotation per Minute (Unloaded)	200 rpm

Screwdriver Bit Parameters

Bit Size: C4 × 28 mm, C4 × 45 mm

Bit Material: S2 Steel

Cross Head: PH0000/PH000/PH00/PH0/PH1/PH2

Penta: P2/P5/P6

Hex: H0.7/H0.8/H0.9/H1.0/H1.3/H1.5/H2.0/H2.5/H3.0

W Type: W1.5

Flat Head: SL1.0/SL1.5/SL2.0/SL2.5/SL3.0/SL3.5

SIM Ejector: 0.8

Y Type: Y0.6/Y1.0/Y2.0/Y2.5/Y3.0/Y1

Tri: 2.0/2.3/2.5

Torx: T2/T3/T4

Squ: S0/S1

U Type: U2.0/U2.6/U3.0

Torx with holes: TR5/TR6/TR7/TR8/TR9/TR10/TR15

Note: PH0/PH1/SL2.0/TR8/TR10/H2.0 is C4 × 45 mm, the remaining is C4 × 28 mm.

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