# Fanttik

Electric Precision Screwdriver Kit

# NEX E1 Pro

## User Manual

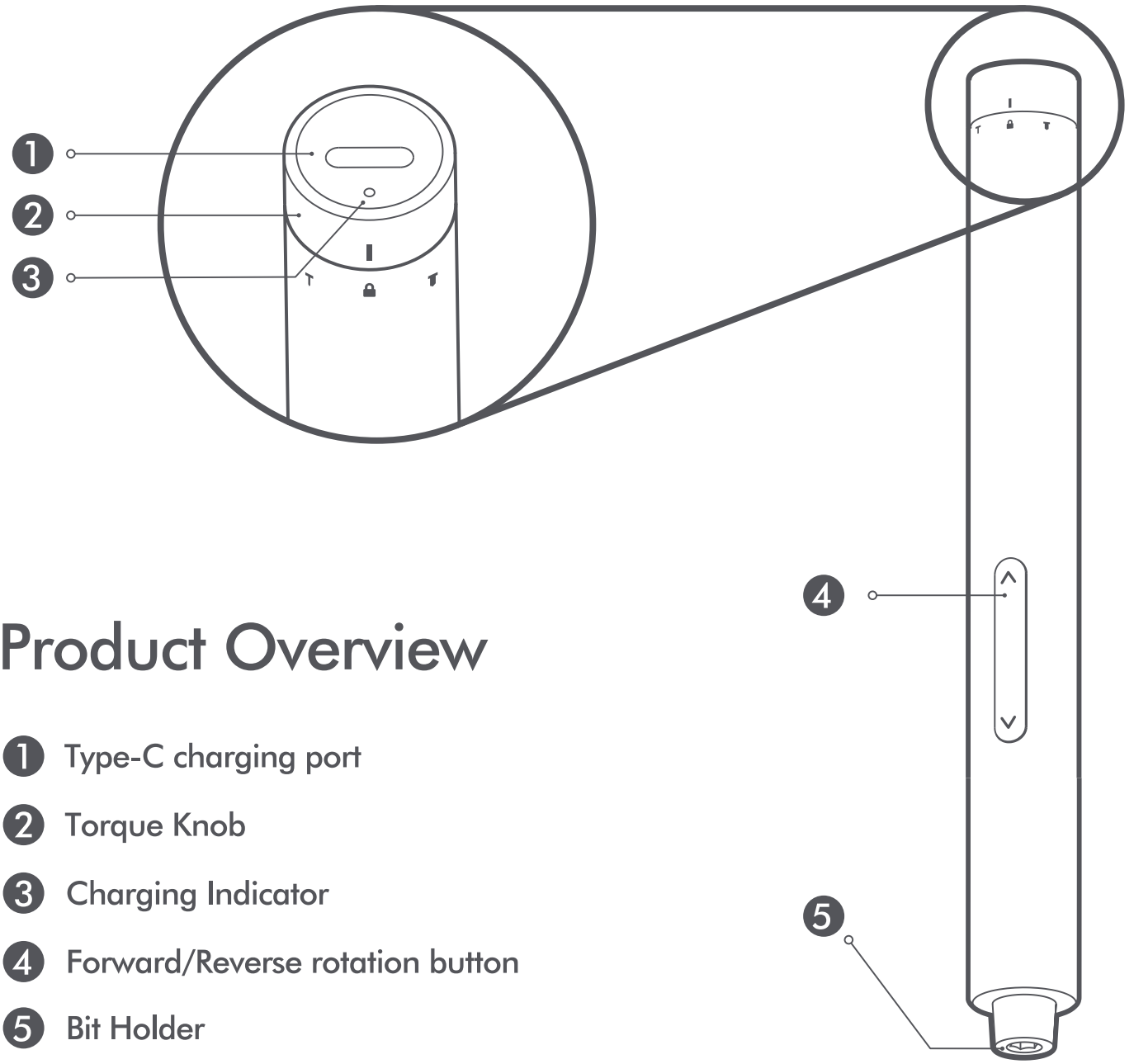
# Contents

English


Product Overview 01
How to Use 02
Storage 03
Specifications 04

# Thank you for purchasing the Fanttik NEX E1 Pro Electric Precision Screwdriver Kit

Please read this manual carefully before use, and retain it for future reference.

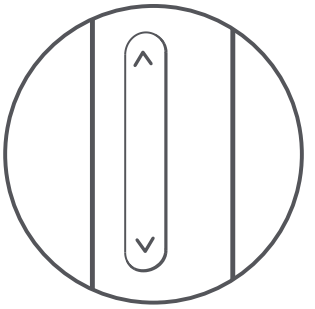



## Product Overview

1. Type-C charging port
2. Torque Knob
3. Charging Indicator
4. Forward/Reverse rotation button
5. Bit Holder

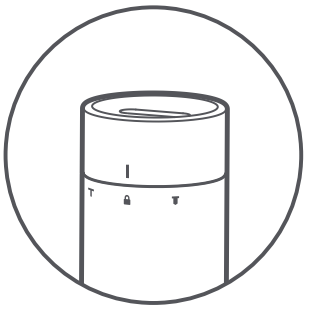
# How to Use

## Forward/Reverse rotation button



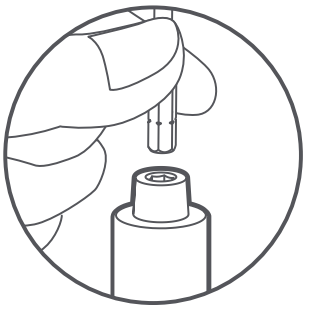
- Press ∧ button to turn in or tighten screws.
- Press ∨ button to loosen or remove screws.

## Torque knob



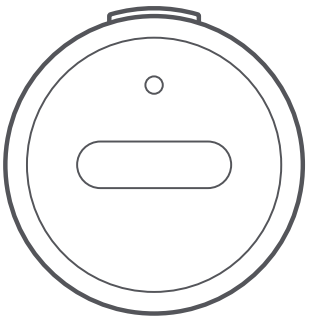
- When the torque knob is set to level 🔒 , the device will shut down.
- When the torque knob is set to level T , it is in low torque mode.
- When the torque knob is set to level T , it is in high torque mode.

## Bit Installation



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

## Indicator Status

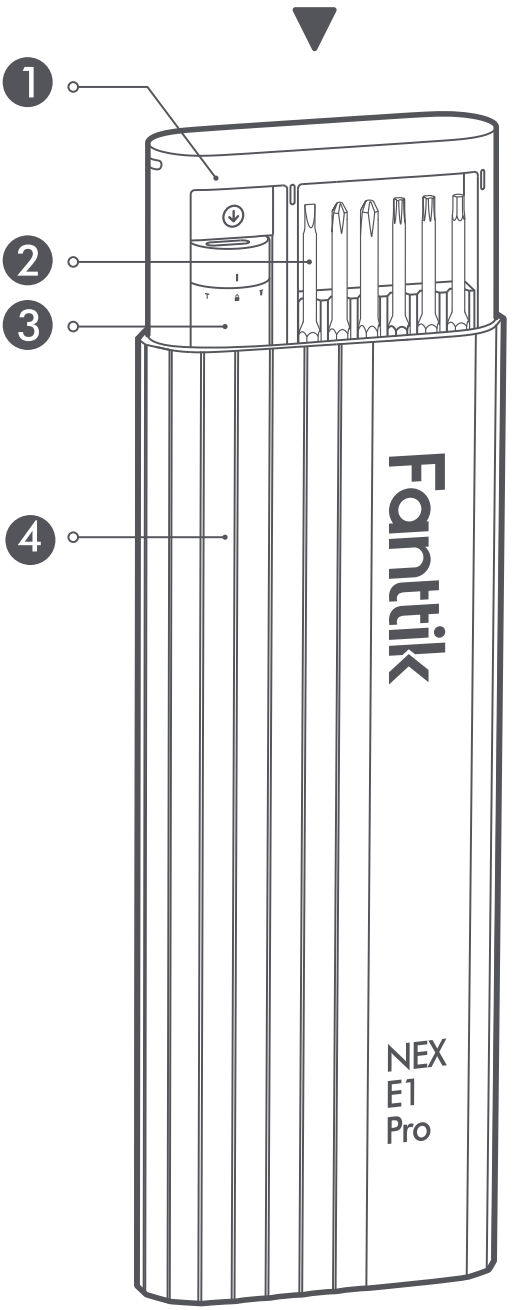


- If the battery level is below 20% when the screwdriver is in use, the indicator will blink red quickly for 5 seconds, and it will turn off when the button is released. Please charge the battery in time.
- When charging, the indicator will slowly blink red.
- When the battery is fully charged, the indicator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

This screwdriver is equipped with a Type-C charging port, and a USB charging cable is included.

# Storage

1. Inner Box of Storage Box
2. Screwdriver Bit
3. Electric Precision Screwdriver
4. Casing of Storage Box




## How to open/close the storage box

- Press the top of storage box, and the inner box will open.
- Press the top of inner box again, the storage box will close.

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

## Storage of Screwdriver Bit

- The bit will be stored in the inner box with magnetic catche.
- After use, put the bit into the slot and it will be adsorbed by itself.

## Storage of Electric Precision Screwdriver

- Electric Precision Screwdriver is stored in the inner box of storage box by clips. When use, please take it out in the direction of ⓓ mark.
- After use, please press and put it in place.

# Specifications

Model:NEX E1 Pro

Color: gray

Item Dimensions: 201.8 × 74.2 × 25.2 mm

Net Weight: 353 g

Screwdriver Dimensions: 159 × Φ16.4 mm

Screwdriver Net Weight: 59 g

Charging Time: 160-200 min

Maximum Torque of level : 0.05 N·m

Maximum Torque of level : 0.2 N·m

Maximum torque of manual: 3 N·m

Charging power: 5 V ⎓ 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

Cross Head: PH000/PH00/PH0/PH1

Hex: H0.7/H0.9/H1.5/H2.0

Flat Head: SL1.5/SL2.0

Torx: T2/T3/T4

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

Bit Material: S2 Steel

Penta: P2/P5

W Type: W1.5

Y Type: Y0.6/Y1

Tri: 2.3

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

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