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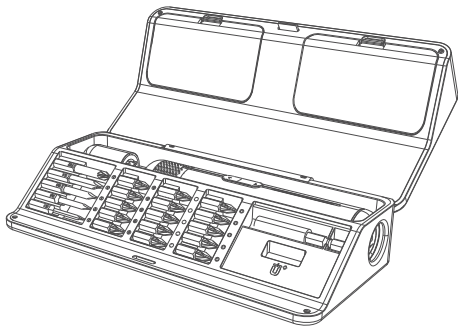
NEX S2 Pro Cordless Screwdriver

User Manual

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

Contents

1.Safety Warnings

- Avoid moisture, dust, and drop.
- Do not store the product in extreme temperature environment.
- Stay alert, watch what you are doing and use common sense when operating. Do not operate while you are tired or under the influence of drugs, alcohol or medication.
- This product is not a toy and should not be used by kids under 12 years old.
- This product has built-in battery, do not throw it into fire and should be recycled by local laws and regulations.
- Do not dismantle the machine by yourself. Have your power tool serviced by a qualified repair person or contact us for advice.

NEX S2 Pro
screwdriver x 1

Storage
case x 1

2-inch
bit x 5

1-inch
bit x 15

Extension
bit holder x 1

90° angle
adaptor x 1

User Manual

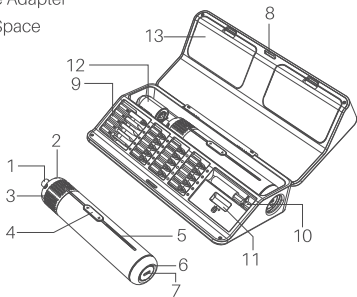User Manual x 1

USB-C charging cable x 1

1. Bit Chuck

2. LED Light

3. Torque Setting Knob

4. Forward/Reverse Rotation Button

5. Energy Bar

6. Battery Indicator

7. USB Type-C Charging Port

8. Storage Case Unlock Button

9. Screwdriver Bits

10. Extension Bit Holder

11. Bit Magnetizer

12. 90° Angle Adapter

13. Storage Space

Open the storage case
- Press the unlock button located in the middle of the
  case lid, then open the case.

Install screwdriver bits
- Take a bit from the magnetic bit slots in the storage case and insert it into the screwdriver chuck. You can also use third-party 1/4"bits.

Use Extension Bit Holder or 90° Angle Adapter
1. Insert the Extension Bit Holder or 90° angle adapter into the screwdriver chuck.
2. Attach a bit to the chuck at the end of the Extension Bit Holder or 90° angle adapter.

Torque settings
- Rotate the Torque Setting Knob to select from seven torque levels: 0.5, 1.0, 2.0, 3.0, 4.0, 5.0, or 6.0 N·m.

Tighten or loosen screws
- Press the Forward/Reverse Rotation Button on the screwdriver to tighten or loosen a screw.

Energy Bar
1. When adjusting the torque setting, the length of the Energy Bar changes accordingly. Higher torque levels result in a longer Energy Bar.
2. When the Forward/Reverse Rotation Button is pressed, the Energy Bar displays a flowing effect accordingly.

Turn on/off the LED light
- The LED light automatically turns on when the Forward/Reverse Rotation Button is pressed. The LED light remains on for 10 seconds after the button is released.

Power indicator

- When the battery level drops below 20% during use, the indicator blinks red rapidly.
- During charging, the indicator blinks green slowly.
- When the battery is fully charged, the indicator turns solid green.

Battery charging

- This screwdriver is equipped with a universal Type-C charging port and includes a USB charging cable. A charger is not included; please use a 5V charger for charging. The screwdriver supports a maximum charging input of 10W(5V/2A).

Power Indicator   Type-C Port

Manual operation

This screwdriver can be used manually regardless of the torque setting on the knob. Use it manually If a screw is too tight to loosen or if you need to tighten a screw beyond the motor's capability. A slight rotational play(about half a turn) is normal; after that, the gearbox will lock in place. Note that the screwdriver supports a maximum manual driving torque of 8 N·m(70.8 in-lb); exceeding this limit may damage the transmission gearbox.

5.Specifications

Product Name	Cordless screwdriver
Product Model	NEX S2 Pro
Product Dimension	9.7x4.6x2.0 inches(246x116x52mm)
Screwdriver Dimension	Φ1.46x7.22 inches(Φ37x183.5mm)
Net Weight(with storage case)	1028g
Torque Control	0.5/1.0/2.0/3.0/4.0/5.0/6.0N·m
Max. hard torque	6.0 N·m
Max. manual torque	8.0 N·m
Rotation Speed (unloaded)	250 RPM
Battery Capacity	2000 mAh / 7.4 Wh
Rated Voltage	3.7 V
Charging Input	5 V / 2 A
Charging Time	120-180 minutes

Bit specifications

Bit Shank: 1/4-inch (6.3mm) hex shank
Bit Material: Coated S2 Steel

Included Bit Types

PH0, PH1, PH2

H3, H4, H5, H6

SL3, SL4, SL5

PZ1, PZ2, PZ3

S1, S2

TR10, TR15, TR20, TR25, TR30

*Note: PH0, PH1, PH2, SL3, and SL4 are 2-inch (50mm) bits; all others are 1-inch (25mm) bits.

6.FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

- **Your Warranty Includes**

  12-Month Coverage

  Within 12 months of purchase, we will provide timely and effective online after-sales service. We will repair or replace any defective product (due to manufacturing fault).

- **How to Return Your Fanttik Product**

  Contact support@fanttik.com with your order number.

If your purchase was fulfilled by Amazon, please use Amazon's 30-day return service.

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