封面

O'NAIL

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Ръководство за продукта

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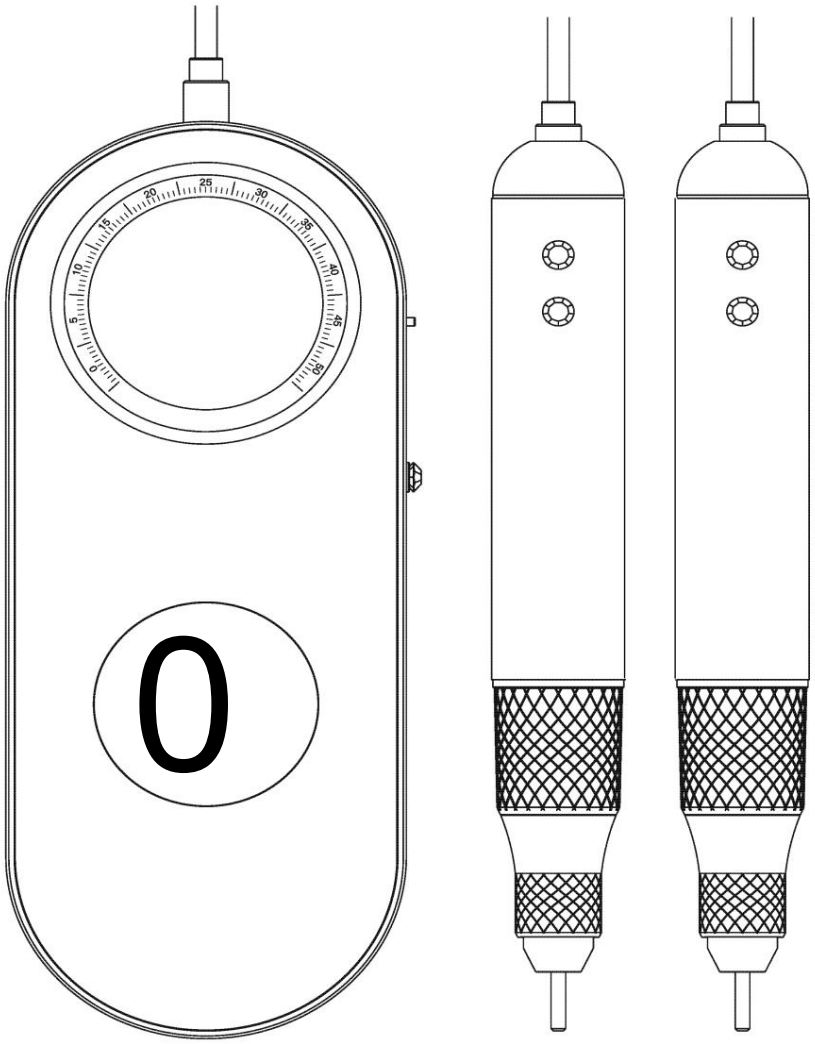


1. Моля, прочетете внимателно ръководството за употреба и го запазете правилно.
2. Действителното използвано напрежение трябва да отговаря на изискванията за напрежение на устройството.
3. Не използвайте машината за маникюр Al във вода или влажна среда
4. Не допускайте попадане на отломки, водни капчици или други течности в устройството; в противен случай това може да причини неизправност. В такъв случай незабавно прекратете употребата и го върнете в завода за ремонт, преди да го използвате отново.
5. Ако бутонът на таймера не работи, върнете устройството в завода за проверка и ремонт.
6. Ако адаптерът е повреден, за да избегнете рискове, той трябва да бъде сменен от производителя; моля, свържете се с продавача.
7. Когато повърхността е замърсена, избършете я с неутрален препарат. Тази операция трябва да се извърши, когато устройството е изключено (адаптерът е изваден от контакта). Не използвайте лакочистител или други киселинни препарати за избърсване
8. Правилната употреба и поддръжка могат да удължат експлоатационния живот на устройството.
9. Хора, чувствителни към специфични лекарства, козметика или ултравиолетови лъчи, както и такива, изискващи специална защита, не трябва да използват тази машина за маникюр.
10. Когато устройството няма да се използва за продължителен период от време, моля, изключете щепсела от контакта и извадете батерията.
11. Това устройство се предлага с литиева батерия.
12. Преди да изхвърлите това устройство, батерията трябва да бъде извадена от него; устройството трябва да е изключено, когато изваждате батерията; когато изхвърляте устройството, моля, вижте местните закони и разпоредби относно изхвърлянето на литиеви батерии

PRODUCT OVERVIEW

This nail drill is a multi-functional device specially designed for nail art enthusiasts and professional manicurists, ideal for nail filing, polishing, carving, and other tasks.

It features a high-efficiency motor and a lightweight design, and comes with a variety of drill bits, making it easy to complete various nail art tasks.

PRODUCT FEATURES

1.High-speed Motor
Delivers strong power to ensure efficient filing.

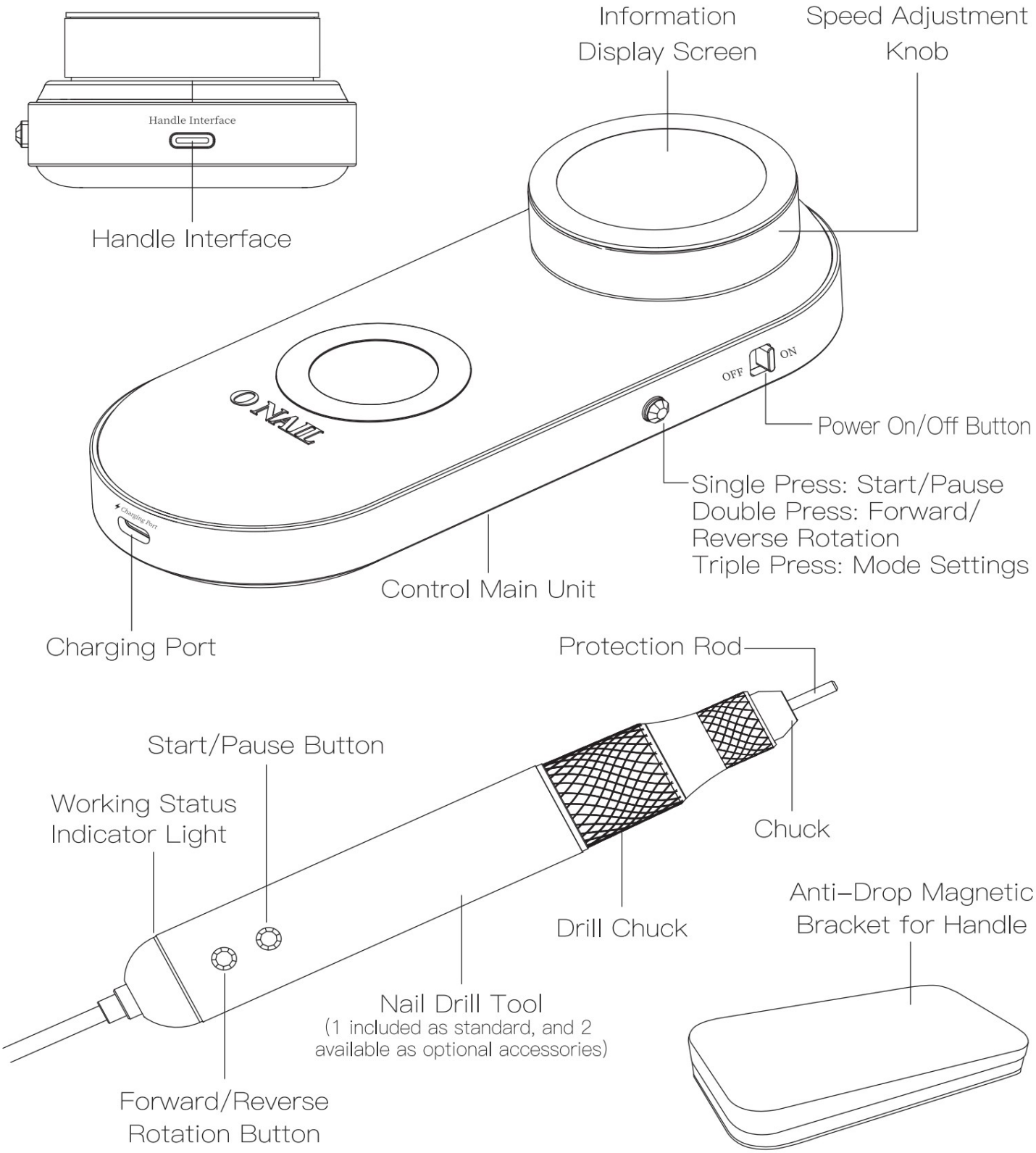
2.Compact & Portable
Compact design for easy carrying, suitable for home use or on-the-go work.

3.Multi-Speed Adjustment
Allows speed adjustment based on different needs to accommodate various nail art scenarios.

4.Low Noise
Operates with low noise, minimizing interference during use.

5.Easy Drill Bit Replacement
Supports quick replacement of drill bits, for convenient and efficient use.

PRODUCT DIAGRAM



Mode Setting: Can be set to Novice Mode and Onail Mode: Novice Mode has a maximum speed of 30,000RPM; Pro Mode has a maximum speed of 50,000RPM.

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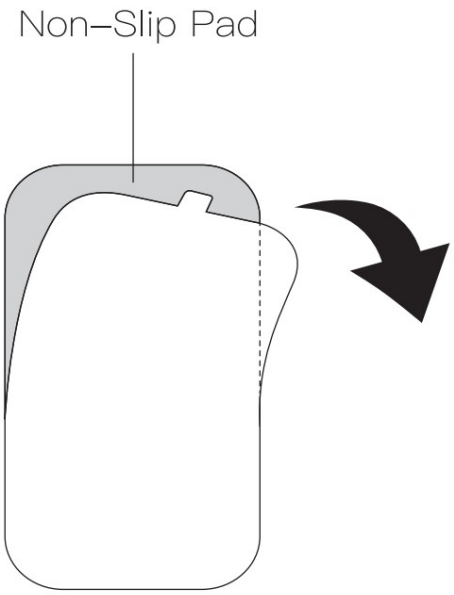
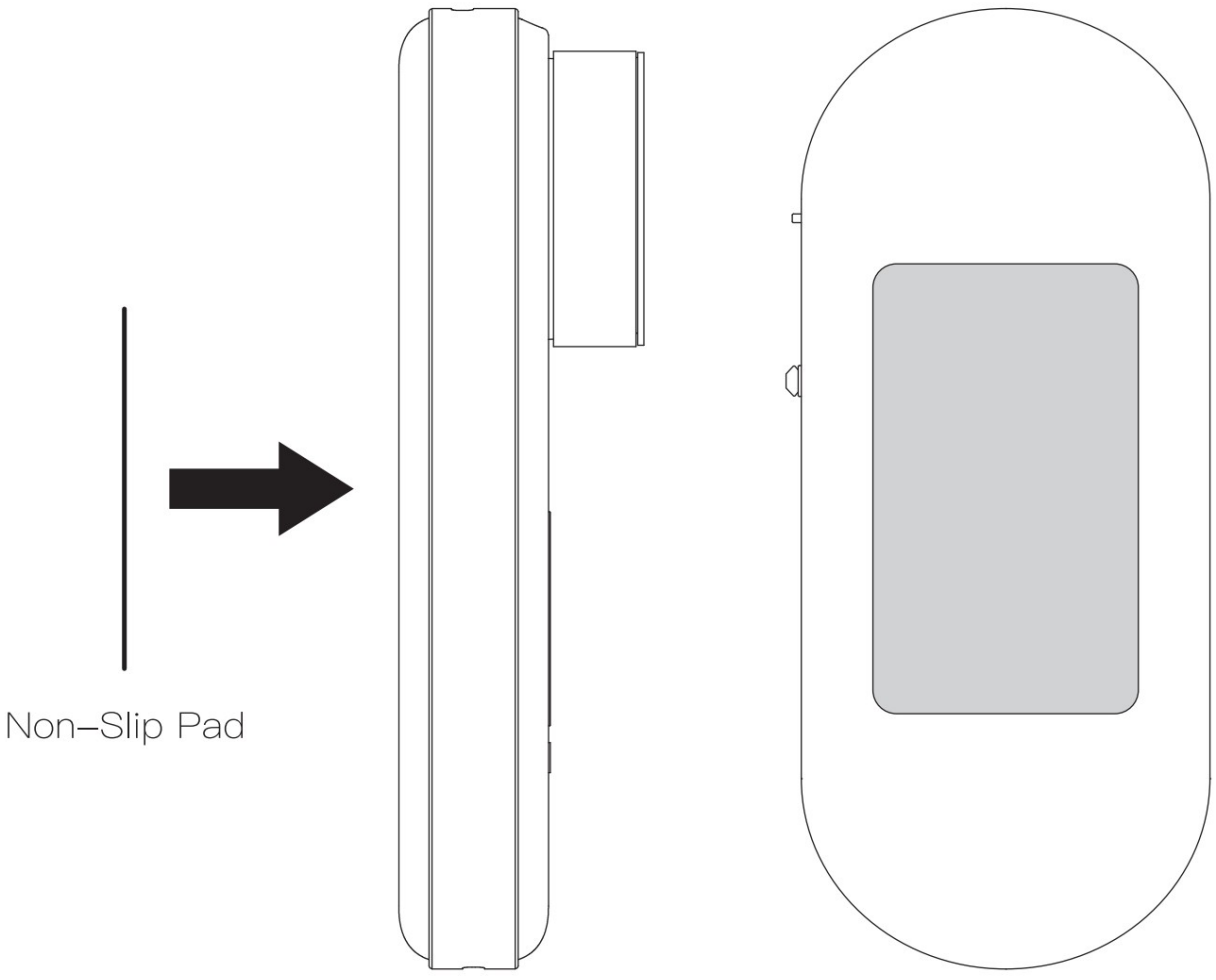


1.Peel off the backing paper of the non–slip pad from the tear tab and remove it;

2.Stick the non–slip pad to the center of the bottom surface of the main unit; Press with your fingers to ensure the non–slip pad adheres smoothly to the bottom surface of the main unit to complete installation.



PRE-USE PREPARATION

1.Check Accessories
Ensure all parts are presented and the bits are intact.

2.Charging
Before initial use, please ensure the nail drill is fully charged. Use the included USB charging cable to connect to a power adapter or computer USB port for charging.

3.Select Drill Bit
Choose the appropriate drill bit based on the task.

OPERATION STEPS

1.Power On
Toggle the main unit's Power On/Off Button to "ON" to start the nail drill.

2.Install the Drill Bit
Insert the selected drill bit into the chuck of the nail drill, then tighten it to ensure secure installation.

3.Adjust Speed
Adjust to the appropriate speed via the Speed Adjustment Knob based on the task to be completed.

4.Start Filing
Gently touch the drill bit to the nail surface and start performing filing or polishing operations.

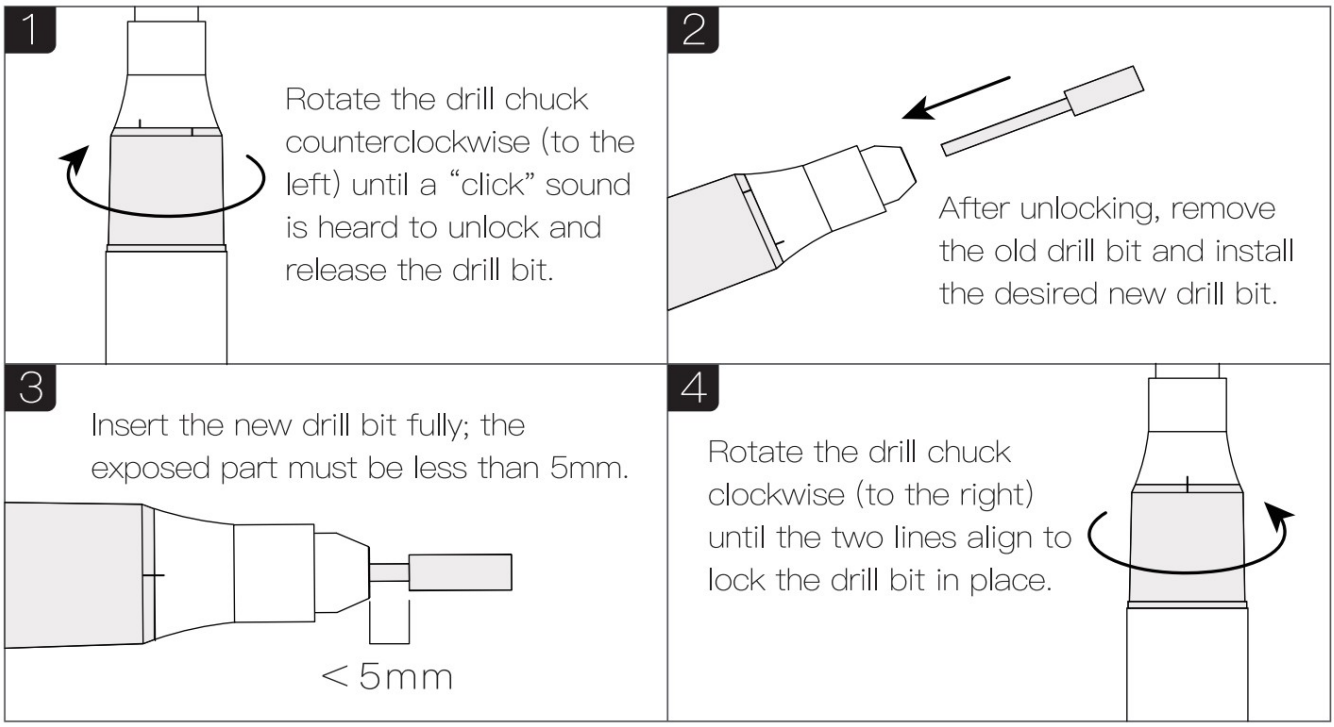
5.Replace Drill Bit

After completing a task, turn off the nail drill, then replace the drill bit with another one to proceed with the next operation.

6.Power Off

After completing all tasks, toggle the main unit's Power On/Off Button to "OFF" to shut down the device.

Drill Bit Installation and Replacement Instructions



Note: When rotating the drill chuck (left or right), you must insert a drill bit or the protection rod; the balance performance of the nail drill tool may be affected, leading to vibration and unsmooth filing during operation.

SCREEN INDICATOR ICON EXPLANATION

Icon	Meaning	Icon	Meaning
F	Forward/Reverse Rotation Indicator		Charging Indicator (Power On)
R		25%	Charging Indicator (Shutdown/Sleep Mode)
0	Speed Display: "0" = 0RPM "50" = 50,000RPM		Pointer (Indicates Speed)
50		Beginner Mode	0–30,000RPM
	Battery Level Indicator	Onail Mode	0–50,000RPM

MAINTENANCE AND CARE

1.Cleaning

After each use, use a soft brush to remove dust and residues from the surface of the main unit and the nail drill tool.

2.Storage

Store the main unit, nail drill tool, and accessories in a dry place, and avoid damp environments.

3.Charging

When the battery level is low, charge the device promptly to avoid over–discharging, which may affect battery life.

PRECAUTIONS

- Before use, select a suitable drill bit and adjust the speed according to operational needs to avoid nail damage caused by over–filing.
- Turn off the power before replacing the drill bit. Keep your hand stable during operation, and avoid direct contact between the drill bit and your skin to prevent injury.
- The nail drill may heat up after prolonged use; take appropriate breaks to prevent overheating.
- After the nail drill tool stops, place the handle on the anti–drop magnetic bracket.
- This product is not suitable for children; keep it out of the reach of children.
- If water is needed during nail pre–treatment, do not immerse the entire drill bit in water. High–speed rotation of the drill bit may cause water to flow back into the handle, leading to rust on internal parts. Proper operation can greatly extend the service life of the nail drill.

TECHNICAL PARAMETERS

Product Name: Nail Drill Dedicated for Gel–removal

Model Number: M1 Pro

Rated Input: 5–9V ⎓ 2A

Input Interface: USB (Type–C)

Battery Type: Polymer Lithium–ion (Li–ion) Battery

Battery Nominal Capacity: 2150mAh / 23.865Wh

Nominal Voltage: 11.1V

Charge Limit Voltage: 12.6V

Speed Range: 0—50,000 RPM

Dimensions: Main Unit: 171mm×68mm×40mm
Handpiece : ϕ21mm×147mm

Weight: Main Unit: 308g, Handpiece: 175g

Operating Ambient Temperature: –10~+40°C

Operating Ambient Humidity: 10%–90%RH

Storage Ambient Temperature: –20~+60°C

Storage Ambient Humidity: 5%–95%RH

Operating Atmospheric Pressure: 86~106kPa

Compliance Standard: Q/XOKJ003–2024

Machine Translated by Google

PACKING LIST

❶ Main Unit ×1

❷ USB Charging Cable ×1

❸ Non–Slip Pad ×1

❹ Product Manual ×1

❺ Anti–Drop Magnetic Bracket for Handle ×1

❻ Nail Drill Bit ×2

❼ Bit Adapter ×3

❽ Nail Drill Tool (1 included as standard, 2 optional)

LIST OF HAZARDOUS SUBSTANCES AND THEIR CONTENTS IN THE PRODUCT

Component Name	Toxic or Hazardous Substance/Element						
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VL))	Polybrominated Diphenyl Ethers (PBDE)	Polybrominated Biphenyls (PBB)	Eco-Friendly Lifespan
Housing	O	O	O	O	O	O	10
Circuit Board	X	O	O	O	O	O	10
Battery	X	O	O	O	O	O	5
Data Cable	O	O	O	O	O	O	10

O: Indicates that the content of the toxic or hazardous substance in all homogeneous materials of this component is below the limit requirements specified in GB/26572-2011.

X: Indicates that the content of the toxic or hazardous substance exceeds the limit requirements specified in GB/26572-2011 in at least one homogeneous material of this component.

Note: The reason "X" is marked on this product is that there is no alternative technology or component available at this stage to replace the materials containing hazardous substances.

The "Environmental Protection Service Life" marked on this product refers to the safe service life during which no hazardous substances will leak out, provided the product is used under the conditions specified in this information guide.

The number in the environmental protection mark indicates that the battery has an environmental protection service life of 5 years under normal use.

The number in the environmental protection mark indicates that the product (excluding the battery) has an environmental protection service life of 10 years under normal use.

PRODUCT WARRANTY

Warranty Details

Thank you for purchasing our product. To ensure your worry–free use and better protect your rights, our company provides after–sales service in compliance with the regulations jointly issued by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China (AQSIQ) and the Ministry of Industry and Information Technology.

Situations Not Covered under Warranty:

- Products that have exceeded the valid service or free repair period;
- Malfunctions or damages caused by improper use, maintenance, or storage not in accordance with this manual;
- UProducts that have been disassembled by the consumer;
- Product defects caused by human factors (e.g., operational errors, collisions, input of improper voltage).

Product Model: _____ Purchase Date: _____

Dealer: _____ User Name: _____

Contact Phone: _____

User Address: _____

Warranty Record

Serial No.	Purchase Date	Repair Date	Problem Found by User	Problem Verified During Repair	Handler

▲ This certificate is an important proof for the product's after–sales service; please keep it properly!