01 Product Overview

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

02 How to Use

The usage method of the storage case

Storage case opening/closing

Lift the magnetic buckle on the front to release opening case, and the maximum opening angle is 120°. Please do not break it forcefully.

Electric screwdriver storage

Place the electric screwdriver and different slightly to take it out.

After use, insert the screwdriver into the circular orifice first, and then gently push it down for storage.

Magnetic screwdriver storage

The screwdriver bit is stored in the bottom shell by magnetic absorption. Press the head slightly, the screwdriver bit head goes up, and then it can be taken out.

After use, place the screwdriver bit head aligned with the hole, then the screwdriver bit can be adsorbed in the hole.

The usage method of the electric screwdriver

Forward/reverse button: Press the button on the left or right to rotate in the corresponding direction. Press the button in the middle to lock the button.

Magnetizing screwdriver bit

After inserting the screwdriver bit into the bit holder, place it on the lower right magnetizing area for 3 seconds.

The more magnetic the screwdriver bit, the more magnetized it becomes magnetic, which may absorb a majority of screws, if the operation screwdriver bit cannot be magnetized, please contact the customer service to replace the Magnetizing bit. ① The device is responsible for disposing.

03 Precautions

1. Do not use at the storage center to the natural opening state, and the maximum opening angle is 120°. Please do not break it hard.
2. Please ensure that the electrical equipment is powered off when using this product.
3. This product is not a toy, and children are forbidden to use it. The operation of children must be under the supervision of adults.
4. This product is specially used for precision repair. Please select the screwdriver bit matching the screw model during operation. Please do not use other tools to forcibly disassemble the screws, otherwise it will cause unnecessary damage to the screw or the screwdriver bit. The torque marked in the product parameters is the torque of the screwdriver, not the torque of the screws.
5. This product is specially used for precision repair. While using tools such as sculpter and tapping pick, please be careful to avoid excessive force and sharp objects so as to prevent unnecessary damage to tools or operation objects.

04 General Power Tool Safety Warnings

1. Working Area Safety Precautions: Maintain the working area clean and well-lit. Cluttered or dark areas are prone to accidents. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks that may ignite the dust or fumes.

Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

2. Electrical safety:

- Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.
- Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
- Stand clear of moving tools or wet conditions. Avoid touching a power tool with moisture like rain or wet conditions. Water entering a power tool will increase the risk of electric shock.

- Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.
- When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.
- If operating a power tool in a damp location is unavoidable, use a ground fault circuit protector (GFCI) protected supply. Use of a GFCI reduces the risk of electric shock.

Personal safety:

- Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.
- Use personal protective equipment. Always wear eye protection. Protective equipment such as a dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energizing power tools that have the switch on invites accidents.
- Remove any adjusting keys or wrenches before turning the power tool on. A wrench or key left attached to a rotating part of the power tool may result in personal injury.
- Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
- Dress properly. Do not wear loose clothing or jewelry. Keep your hair and clothing away from moving parts. Loose clothes, jewelry or long hair can be caught in moving parts.

- If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of dust extraction can reduce dust related hazards.
- Keep handles and gripping surfaces dry, clean and free from oil and grease. Slippery handles and gripping surfaces do not allow for safe handling and control of the power tool in unexpected situations.

Battery tool use and care:

- Recharge only with the charger specified by the manufacturer. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- Use power tools only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.
- When battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.
- Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.
- Do not use a battery pack or tool that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- Do not expose a battery pack or tool to fire or excessive temperature. Exposure to fire or temperature above 130°C may cause explosion.

- Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

Service

- Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.
- Never service damaged battery packs. Service of battery packs, should be by the manufacturer or authorized service providers. Damage to battery packs may cause fire.

Safety instructions for all operations

- Hold the power tool by insulated gripping surfaces, when performing an operation where the cutting accessory may contact hidden wiring or its own cord. Cutting accessory contacting a "live" wire may cause exposed metal parts of the power tool "live" and could give the operator an electric shock.

- Follow all charging instructions and do not charge the battery pack or tool outside the temperature range specified in the instructions. Improper charging or charging outside the specified range may damage the battery and increase the risk of fire.

Safety warnings for battery pack

1. Do not open the battery pack.
2. Do not short circuit the battery pack.
3. Do not expose the battery pack to water or rain.
4. Do not leave the exposed terminal of the tool have a short circuit. Do not place the battery pack in a bag or box, or place it in a place where the terminal is easily touched by other metal.
5. Do not use the battery pack in the place where static electricity is easily generated.
6. In the event of battery leaking, do not allow the liquid to come into contact with the skin or eyes. If contact has been made, wash the affected area with copious amount of water and seek medical advice.
7. Do not use the battery pack that is damaged or modified.
8. Keep away away from children.
9. Do not place the battery pack in a fire.
10. Keep the battery pack away from heat and avoid prolonged exposure to direct sunlight.
11. Battery packs should be charged before use. Always refer to the instruction and use the specified charger for charging.
12. Do not overcharge battery pack or charge when not in use.
13. Do not use the battery pack in the place where static electricity and high voltage.
14. Battery pack several times to obtain maximum performance.
15. Recharge the battery pack after prolonged storage (more than 6 months) to maintain battery performance.
16. Use only the battery pack specified by Tacklife.
17. Dispose of battery pack according to local regulations.

05 Troubleshooting

Trouble	Troubleshoot
Equipment does not work	The Ethernet battery is too low. Please charge the Ethernet battery in time.
The screwdriver bit is not magnetic	The measurement of the magnetic screwdriver bit needs with the equipment.
The surface of the screwdriver bit is covered by rust	High humidity in storage environment. Please in a dry environment and place the screwdriver bit with desiccant.
Screw or sliding screwdriver bit is screwed during use	Electric screwdriver torque is too high. Reduce the torque.
Screwdriver not in the charger	The Type-C cable is not plugged in or the specified charger is not used. Ensure the cable is properly connected and use the specified charger.

06 Product Parameters

Product Specifications

Product Dimensions: 12.5×3.5×2.8 cm

Net Weight: Approx. 195g

Color: Dark Gray

Parameters of the electric precision repair screwdriver: Rated voltage: 3.7V; Rated power: screwdriver: 15W + BLT Motor

Net Weight: Approx. 195g

Electric Maximum Torque: 0.2N·m

Electric Maximum Speed: 2N·m

Input: 5V⎓2.0A

Rated Voltage: 3.7V

Battery Capacity: 1500mAh

Battery Capacity: 550mAh

No-load Speed: 1750rmin

Charging Time: Approx. 300min

Other accessories: Magnetic bit: 1PC

Bit: 5.5×5.5×4mm

Manual gauge: 1

Electric screwdriver bit: 12PCS

Electric screwdriver bit: 12 PCS

Magnetic screwdriver bit: 12 PCS

Magnetic screwdriver bit: 12 PCS

Electric screwdriver bit: 12 PCS

Electric screwdriver bit: 12 PCS

Electric