

**NEU  
MASTER**

NTC0070-4  
CORDLESS  
TACKER



## NEU MASTER NTC0070-4 Cordless Tacker Instruction Manual

[Home](#) » [NEU MASTER](#) » NEU MASTER NTC0070-4 Cordless Tacker Instruction Manual 

### Contents





- [1 NEU MASTER NTC0070-4 Cordless Tacker](#)
- [2 PRODUCT OVERVIEW](#)
- [3 ASSEMBLY](#)
- [4 FIRING YOUR TOOL](#)
- [5 CHARGING PROCEDURE](#)
- [6 GUARANTEE](#)
- [7 POWER TOOL USE AND CARE](#)
- [8 Additional security warnings](#)
- [9 FREQUENTLY ASKED QUESTIONS](#)
- [10 References](#)
- [11 Related Posts](#)

**NEU  
MASTER**

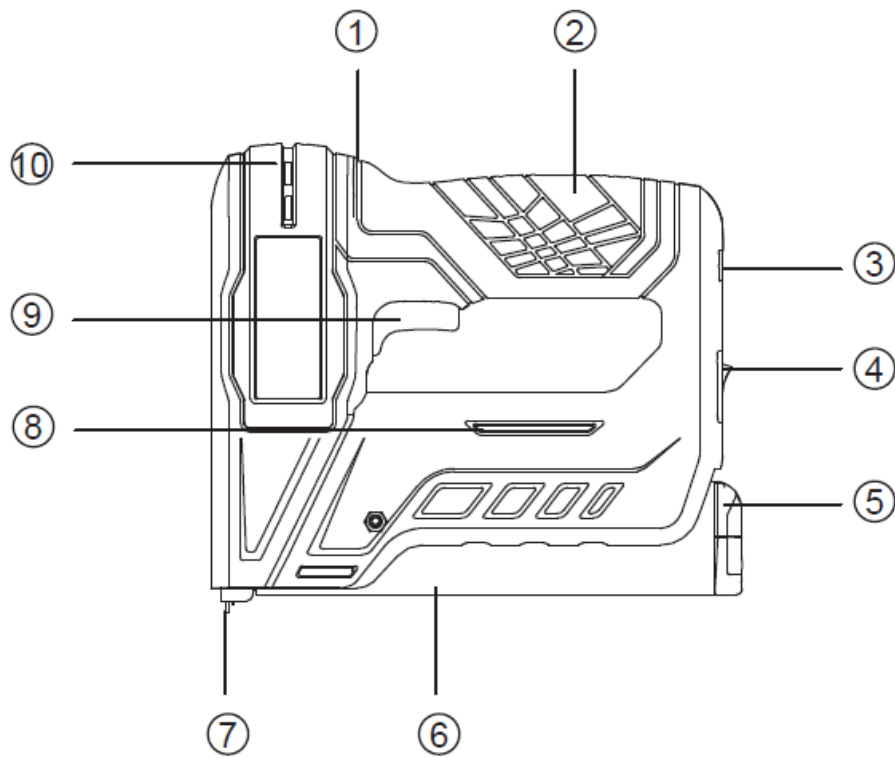
**NEU MASTER NTC0070-4 Cordless Tacker**



SAVE THIS INSTRUCTION MANUAL FOR FUTURE REFERENCE.

1.  to avoid injury and misuse, please read the manual before operation.
2.  follow all safety information that follows this mark to avoid possible injury or death.
3.  in order to avoid hearing damage, it is necessary to wear an ear protection device when operating tools to avoid completely dangerous hearing.
4.  wear safety glasses when operating tools.

## PRODUCT OVERVIEW



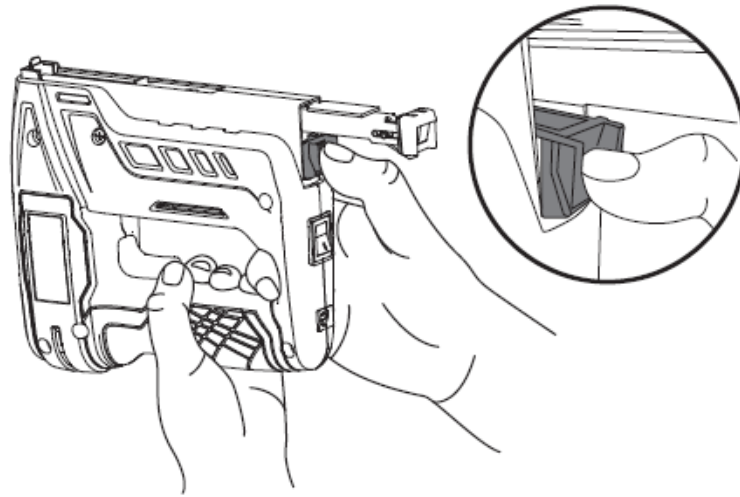
1. Battery Status display
2. 4v built-in Lithium-ion battery
3. Charge port
4. On/Off switch
5. Quick release magazine
6. Magazine
7. Contact Safety
8. Air vents
9. Trigger
10. Air vents

## ASSEMBLY

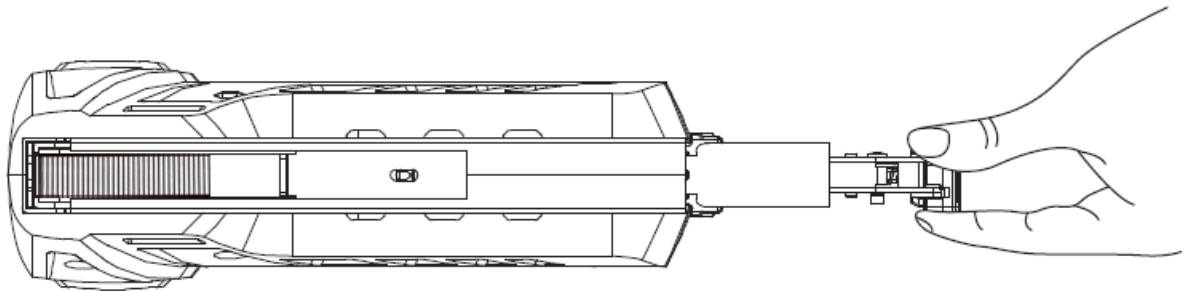
1. Make sure you have read all safety instructions.
2. This tool comes completely assembled. There is no assembly required.

## LOADING STAPLES

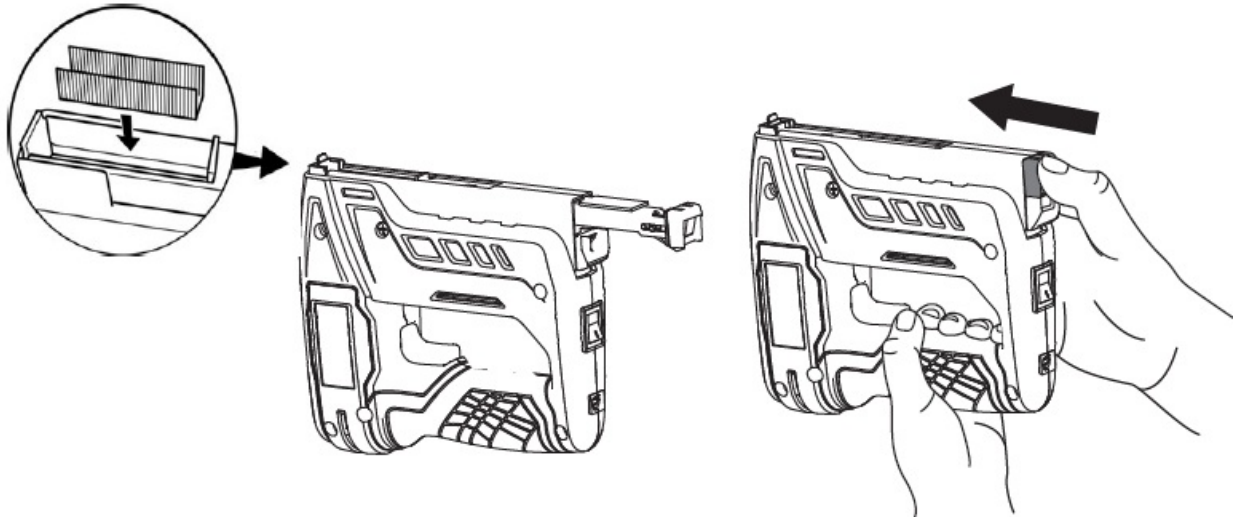
1. Make sure the tool is powered off.
2. The TC0070-4 has a bottom-load staple magazine. Turn the tool upside down and squeeze the pusher assembly (Fig 1).



3. Pull the pusher assembly out until it stops to reveal the staple magazine(Fig 2).



4. **STAPLES:** Load staples into the magazine with the points facing up and out of the tool ( Fig 3). Never attempt to completely remove the pusher assembly as this may damage the tool and void the warranty. Close the pusher assembly until it snaps into place.



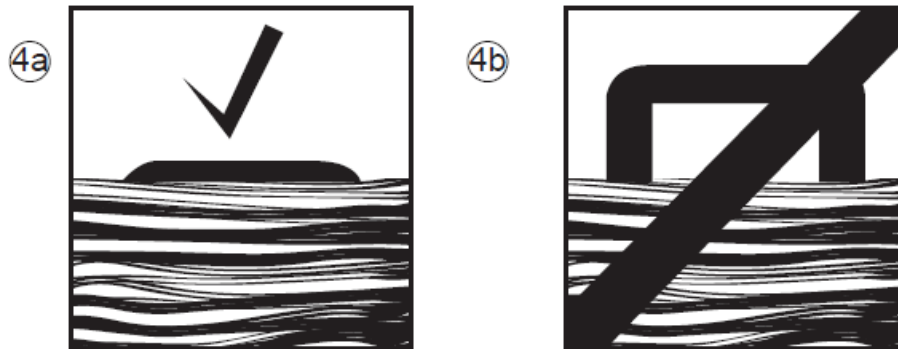
## FIRING YOUR TOOL

To fire your tool, place it down on your workpiece depressing the contact safety on the front of the tool. Once the contact safety, is depressed, push the trigger to fire your staple. You must pick up the front of the tool and reactivate the contact safety for each shot. The tool will operate in low temperatures down to 32°F(0°C)and in higher temperatures up to 104°F(40°C).

## HOW TO DETERMINE PROPER STAPLE LEG SIZE

In choosing the proper staple leg length for a job, there are two basic things to consider:

1. Thickness of material to be stapled.
2. The hardness of the wood. As a general rule, in hardwood, approximately 3/16" to 1/4" penetration into the wood is sufficient...and for softwood, up to approximately 3/8" should be sufficient. The staple should be flush with the underlying surface, as shown in Fig 4a. However, if the staple used is not flush with the underlying surface, as shown in Fig 4b -this means that too long a leg length has been used. In that case, we recommend the next shorter leg length for desired results.



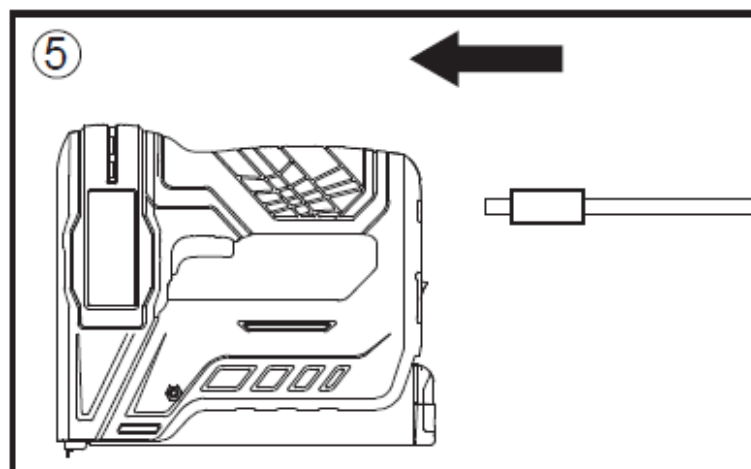
## ABOUT YOUR BATTERY AND CHARGING THE TOOL NOTE

Make sure your battery is fully charged. The tool comes equipped with a charger and built-in battery so there is no need to ever remove or replace the battery. The 3.6V Lithium-ion battery is equipped to provide up to 500 shots on a single charge.

## CHARGING PROCEDURE

Red Flash needs to recharge

1. Make sure the tool is powered off.
2. Insert the charger into the back of the tool (Fig.5).
3. Plug the charger into a wall outlet.
4. Charging time up to 1.5 hours.



## Notes:

1. Just use the charger provided.
2. Status of the charging indicator

- green = plenty of power Flashing red = low power
  - when charging  
Red light = charge  
Green = full of  
After charging, disconnect the charger from the tool
3. DO NOT charge the tool battery in an air temperature below +40°F(+4°C), or above +105°F(+40°C). This will prevent serious damage to the battery.
  4. It is recommended to wait 15 minutes after charging before using the tool to avoid the possibility of the tool overheating and damaging the battery.
  5. If the battery does not charge properly:
    - Check to see if a receptacle is connected to a light switch which turns the power off when you turn out the lights.
    - If charging problems persist, take the tool and charger to your local service center.
  6. The power tool should be recharged when it fails to produce sufficient power on jobs that were easily done previously. DO NOT CONTINUE to use the tool under these conditions in order to prevent damage to the battery. Follow the charging procedure. You may also charge a partially charged tool whenever you desire with no adverse effect on the battery or battery memory.
  7. Under certain conditions, with the charger plugged into the power supply, the exposed charging contacts inside the charger can be shorted by foreign material. Foreign materials of a conductive nature such as, but not limited to, steel wool, aluminum foil, or any buildup of metallic or other appliances. particles should be kept away from charger cavities. Unplug the charger before attempting to clean the tool.
  8. Do not freeze or immerse the charger in water or any other liquid.

## **GUARANTEE**

1. Keep the tool clean and unplug power cord from power source before cleaning
2. This product is guaranteed in accordance with statutory/country-specific regulations; damage due to normal wear and tear, overload or improper handling will be excluded from the guarantee
3. In case of a complaint, send the tool or charger Un-dismantled together with proof of purchase to your dealer or the nearest authorized service station



**WARNING** Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire, and/or serious injury. Save all warnings and instructions for future reference. The term "power tool" in the warnings refers to your (cordless)power tool.

## **WORK AREA SAFETY**

1. Keep the work area clean and well-lit. Cluttered or dark areas invite accidents.
2. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Power tools create sparks, which may ignite the dust or fumes.
3. Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

## **ELECTRICAL SAFETY**

1. Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
2. Keep the charger cord intact. Do not abuse the charger cord. Never use the charger cord for carrying, pulling, or unplugging the power tool from the electric outlet . Keep the charger cord away from heat, oil, sharp edges, or moving parts. Damaged or entangled cords increase 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 with side shields and ear protection. Protective equipment such as dust masks, non-skid safety shoes, hard hats, or hearing protection used for appropriate conditions will reduce the chance of personal injury.
- Prevent unintentional starting. Ensure the switch is in the off position before connecting to the power source and/or battery charger, picking up, or carrying the tool. Do not power tools with your finger on the switch or energize power tools that have the switch on because such action invites accidents.
- 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, Keep your hair, clothing, and gloves away from moving parts. Loose clothes, accessories, jewelry or long hair can be caught in moving parts.

## **POWER TOOL USE AND CARE**

- Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
- Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
- Ensure the power switch is in the off position and disconnected from the charger power source before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
- Store idle power tools out of the reach of children, and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.

## **BATTERY TOOL USE AND CARE**

- Recharge the power tool only with the charger specified by the manufacturer. A charger that is suitable for one type of power tool may create a risk of fire when used with another power tool.
- Under abusive conditions and extreme temperatures, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, seek medical help. Liquid ejected from the battery may cause irritation or burns.
- Do not store tool in locations where the temperature may reach or exceed 104°F(40°C). Extended periods of extreme heat may cause damage to the battery and possible fire.
- Do not dispose of the tool by incineration. The batteries may explode in fire.

## MAINTENANCE

- 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.

## Additional security warnings

- Power tool fasteners.
- Careless use of tools can cause accidental fire and personal injury to fasteners. Don't point the tool at yourself or anyone nearby. Accidental triggering can cause firmware to fall off and may cause damage.
- Do not start the tool unless it is firmly against the workpiece. If the tool is not in contact with the workpiece, the fastener may deviate from your goal.
- Make sure the power switch is in the correct position and keep the tool disconnected from the power supply when the fastener studs. If the tool is charged and in the on position or inserted and connected to its charger while removing the stuck firmware, it may accidentally activate the tool.
- Remove stuck fasteners with care. Point the tool away from yourself or others. The mechanism may be in a compression state and the fastener may be forced to release while attempting to release the jammed state.
- Do not let this tool fix the cable. This product is not suitable for cable installation. It may damage the cable insulation and cause electric shock or fire hazards.

## Specific security rules

1. When the tool may come into contact with hidden wires or its own wires, hold the tool through the insulating clamping surface during operation. Contact with "live" wires can also cause the exposed metal parts of the cutter to "live" and vibrate the operator.
2. Know your power tools. Read the operation manual carefully. Understand its applications and limitations, and the specific potential dangers associated with this tool.
3. Wear rimmed safety glasses. Ordinary glasses have only impact lenses. They're not safety glasses. Following this rule will reduce the risk of eye injuries
4. Protect your hearing. Wear hearing protection during long hours of operation. Following this rule will reduce the risk of serious personal injury.
5. Protect your lungs. Wear a mask or dust mask. Following this rule will reduce the risk of serious personal injury.
6. Do not abuse the charger cable. Do not carry tools with the charger cord. Do not yank the wire away from the socket. Keep the charger wire away from heat, oil sharp edges, and moving parts.
7. Do not attempt to change the tool, your product has tested cycle time. He was designed to function at this speed to the full. Any unauthorized alteration or use may result in dangerous circumstances and cause serious bodily injury. Automatic failure warranty for unauthorized modification of parts or tools.
8. Replace parts with original parts only.
9. Use appropriate charging equipment. During charging, the tool should always be supplied with a residual current device rated at or below 20ma.

## FREQUENTLY ASKED QUESTIONS

---



What is the brand and model of this cordless tacker?

The brand is NEU MASTER, and the model is NTC0070-4.

What material is the NEU MASTER NTC0070-4 Cordless Tacker made of?

The NEU MASTER NTC0070-4 is made of polypropylene.

What are the product dimensions of the NEU MASTER NTC0070-4 Cordless Tacker?

The product dimensions are 7.2 inches in length and 6.2 inches in width.

How many fasteners come with the NEU MASTER NTC0070-4 Cordless Tacker?

The NEU MASTER NTC0070-4 includes a total of 504 fasteners.

What is the price of the NEU MASTER NTC0070-4 Cordless Tacker?

The NEU MASTER NTC0070-4 is priced at \$49.97.

What is the weight of the NEU MASTER NTC0070-4 Cordless Tacker?

The item weight of the NEU MASTER NTC0070-4 is 1.3 kilograms.

What type of power does the NEU MASTER NTC0070-4 Cordless Tacker use?

The NEU MASTER NTC0070-4 operates on a 3.6V battery.

How is the NEU MASTER NTC0070-4 Cordless Tacker charged?

It is charged using a USB charging cord.

What types of staple shapes are supported by the NEU MASTER NTC0070-4 Cordless Tacker?

The NEU MASTER NTC0070-4 supports D-shaped (T50) staples.

What is the maximum staple length capacity for the NEU MASTER NTC0070-4 Cordless Tacker?

The NEU MASTER NTC0070-4 can accommodate staples up to 1/2 inch in length.

How many staples can the NEU MASTER NTC0070-4 shoot on a single charge?

The NEU MASTER NTC0070-4 can shoot up to 500 staples on a single charge.

What is the charging time for the NEU MASTER NTC0070-4 Cordless Tacker?

The NEU MASTER NTC0070-4 fully charges in 90 minutes.

What safety features does the NEU MASTER NTC0070-4 Cordless Tacker have?

The NEU MASTER NTC0070-4 includes an on/off switch and a trigger safety mechanism for user safety.

What type of battery does the NEU MASTER NTC0070-4 Cordless Tacker use?

The NEU MASTER NTC0070-4 uses a Li-ion rechargeable battery.

What applications can the NEU MASTER NTC0070-4 Cordless Tacker be used for?

The NEU MASTER NTC0070-4 is versatile and can be used for crafting, home repairs, insulation, and more.

**DOWNLOAD THE PDF LINK:** [NEU MASTER NTC0070-4 Cordless Tacker Instruction Manual](#)

**REFERENCE:** [NEU MASTER NTC0070-4 Cordless Tacker Instruction Manual-Device.Report](#)

## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.