

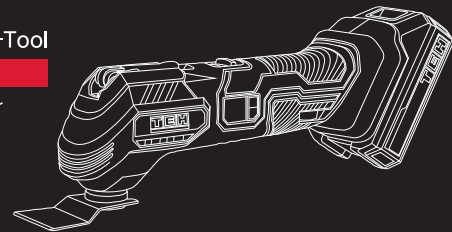


www.tehtools.com

Cordless Oscillating Multi-Tool

LOM30

To Be Your Exclusive Helper



TEH

TECHNICAL SPECIFICATION

Model	LOM30
Voltage	DC 20V
Motor	Brush
No Load Speed	4000-20000r/min
Oscillation Angle	3°
Compatible Battery	LB2.0Ah/LB4.0Ah

COMPONENTS AND ACCESSORIES



SAFETY INSTRUCTIONS

WARNING

Read all instructions. Failure to follow all instructions listed below may result in electric shock, fire and/or other serious injury. The term “power tools” in all of the warnings listed below refers to mains-operated (corded) power tool or battery operated (cordless) power tool.

WORK AREA

- Keep work area clean and well lit. Cluttered and dark areas invite accidents.
- 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.
- Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

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.
- Avoid body contact with earthed or grounded surfaces such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.
- Do not expose power tools to 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 tools. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increases 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 residual current device (RCD) protected supply. Use of an RCD 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 safety equipment. Always wear eye protection. Safety equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce the risk of 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 key or wrench before turning the power tool on. A wrench or a key 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 jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.
- 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.
- Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

l) Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

n) 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.

USE AND HANDLING OF THE CORDLESS ELECTRICAL POWER TOOL

a) Charge a rechargeable battery unit using only the charger recommended by the manufacturer. Chargers are often designed for a particular type of rechargeable battery unit. There is the danger of fire if other types of rechargeable battery units are used.

b) Only the rechargeable battery units supplied are to be used with an electrical power tool. The use of other rechargeable battery units may lead to the danger of injury or fire.

c) When they are not being used, store rechargeable

battery units away from paperclips, coins, keys, nails, screws or other small metal objects that could cause the contacts to be bridged. Short-circuiting the contacts of a rechargeable battery unit may result in heat damage or fire.

d) Fluids may leak out of rechargeable battery units if they are misused. If this happens, avoid contact with the fluid. If contact occurs, flush the affected area with water. Seek additional medical help if any of the fluid gets into your eyes. Escaping battery fluid may cause skin irritation or burns.

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.

SPECIAL SAFETY DIRECTIONS FOR BATTERY-OPERATED TOOLS

a) Ensure that the device is switched off before inserting the battery. Inserting a battery into a power tool that is switched on may result in accidents.

b) Recharge the batteries indoors only because the battery charger is designed for indoor use only.

c) To reduce the electric shock hazard, unplug the battery charger from the mains before cleaning the charger.

d) Do not subject the battery to strong sunlight over long periods and do not leave it on a heater. Heat damages the battery and there is a risk of explosion.

e) Allow a hot battery to cool before charging.

f) Do not open up the battery and avoid mechanical damage to the battery. Risk of short circuit and fumes may be emitted that irritate the respiratory tract. Ensure fresh air and seek medical assistance in the event of discomfort.

g) Do not use non-rechargeable batteries!

CORRECT HANDLING OF THE BATTERY CHARGER

a) This device can be used by children aged 8 and over and by people with reduced physical, sensory or mental capacities or with a lack of experience or knowledge, if they are supervised or have been instructed regarding safe use of the device and understand the resulting risks. Children are not permitted to play with the device. Cleaning and user maintenance are not to be undertaken by children without supervision.

b) Children should be supervised to ensure that they do not play with the appliance.

c) To charge the battery, use only the charger supplied. Risk of fire and explosion. This ensures that the safety of the device is maintained.

d) Before each use, check the charger, cable and plug and have them repaired by qualified professionals and only with original parts. Do not use a defective charger and do not open it up yourself. This ensures that the safety of the device is maintained.

- e) Connect the charger **only** to a socket with an earth. Ensure that the mains voltage matches the specifications on the charger rating plate. Risk of electric shock.
 - f) Disconnect the charger from the mains before closing or opening connection to the battery / power tool / device.
 - g) Keep the charger clean and away from wet and rain. Do not use the charger outdoors. Dirt and the entry of water increase the risk of electric shock.
 - h) Operate the charger **only** with the appropriate original batteries. Charging other batteries may result in injuries and risk of fire.
 - l) Avoid mechanical damage to the charger. This can result in internal short circuits.
 - j) Do not operate the charger on a combustible surface (e.g. paper, textiles). Risk of fire due to heating during charging.
 - k) If the power cable for this equipment is damaged, it must be replaced by the manufacturer, a customer service agent of the same or a similarly qualified person in order to prevent hazards.
 - l) The battery of the appliance is **not fully** charged at the time of delivery. It therefore needs to be **fully recharged** before you use it for the first time. For the first recharge cycle we recommend that you charge the battery for about 1 hour. Slot the battery into the base and plug the battery charger into a mains outlet.
 - m) When the battery is **fully** charged, **unplug** the charger from the mains and from the appliance. Charging time is approx. 1 hour.
 - n) Do not charge the battery continuously since this may damage the battery cells.
- Note: Repeatedly charging small capacities may damage the battery cells. Recharge the battery only if the appliance is becoming slow.
- o) Do not use the charger to charge non-rechargeable batteries.

RESIDUAL RISKS

Even if properly operating and handling this electric tool, some residual risks **will** remain. Due to its construction and build, this electric tool may present the following hazards:

- a) Cuts
- b) Ear damage if working without ear protection.
- c) Damage to your health caused by swinging your hands and arms when operating the appliance for longer periods of time or if the unit is not held or maintained properly.

WARNING

During operation, this electric tool generates an electromagnetic field which, under certain circumstances, may impair the functionality of active or passive medical implants. To reduce the risk of serious or lethal injuries, we recommend that persons with medical implants consult their doctor and the manufacturer of their medical implant before operating the machine.

SAFETY INSTRUCTIONS FOR MULTI-TOOL

1. Hold the multi-tool by the insulated handles when performing work where there is a risk of the fitted tool being used coming into contact with hidden power lines. Contact with a live line could also energise metallic parts of the device and inflict an electric shock.
2. Always wear protective goggles and a dust mask when sanding; especially when sanding overhead.
3. Wear ear protection.
4. Wear protective gloves when changing the fitted tools. Fitted tools become hot after prolonged use.
5. Use the multi-tool **only** for dry sanding.
6. Use **only** the sandpaper supplied with the multi-tool or the same-sized replacement sandpaper. Any paper protruding from the sanding plate can cause serious injury.

7. Never expose the multi-tool to high temperatures (heaters etc.) or to the effects of the weather (rain etc.).
8. Secure the work-piece. A work piece held in place with clamping fixtures or in a vice is more secure than if held by hand. Keep your hands away from the work area. Do not reach under the work piece. There is a risk of injury resulting from contact with the saw blade or scraper.
9. Grip the multi-tool with two hands and maintain a stable posture to avoid the risk of serious injury. When working with the multi-tool, always hold it firmly with both hands and provide for a secure stance.
10. Only scrape materials that have not been moistened (e.g. wallpaper) and do not scrape on a wet base.
11. Adopt a stance that prevents injury in the event of slipping off the work-piece.
12. Only use fitted tools that are in proper technical condition.
13. Fitted tools may become extremely hot. After making a cut, do not touch the fitted tool and make sure that the multi-tool is kept in a safe place once you have finished work.
14. When working on masonry or ceilings, take note of the location of electric pipes as well as water and sewage pipes.

SAFETY INSTRUCTIONS FOR SANDING PAINT

1. Do not sand paints that contain lead. Determine whether the paint you intend to sand contains lead before beginning work. Dust from paints containing lead may cause lead poisoning.
2. A special test or a commercial painting contractor can determine whether a paint contains lead. If in doubt, you should wear a special dust mask to protect you from fine particles containing lead. Consult a specialist for information on suitable dust masks.
3. Sanding coats of paint containing lead, various types of wood and metals could produce hazardous or poisonous dust. Coming into contact or inhaling the dust may pose a risk to the operator or nearby persons. Wear suitable protective equipment to protect yourself and nearby persons from coming into contact or inhaling this dust. Normal dust masks do not provide proper protection.

4. Do not allow children or pregnant persons to enter the room or work area where you are sanding.
5. Do not eat, drink or smoke while working. Clean your hands before you eat, drink or smoke. Do not leave any food or beverages exposed as there is a risk of dust accumulating in them.
6. After sanding, thoroughly clean the surfaces of the work area.

SAFETY PRECAUTION FOR FIRE PREVENTION

Keep an extinguisher on hand. In the event of wood and paper fires: powder fire extinguisher (fire class ABC) or foam fire extinguisher (fire class AB). For electrical fires: carbon dioxide (Co2) fire extinguisher (fire class B).

SAFETY PRECAUTIONS-FOR PERSONS WITH MEDICAL IMPLANTS

Safety precautions for persons with medical implants Every power tool generates an electromagnetic field during operation that may interfere with the functioning of medical implants (e.g. pacemakers) under unfavourable conditions. Before working with the power tool:

SAFETY INSTRUCTIONS FOR VIBRATION

1. This power tool vibrates during use. Repeated or long-term exposure to vibration may cause temporary or permanent physical injury, particularly to the hands, arms and shoulders. To reduce the risk of vibration-related injury:
2. Anyone using vibrating power tools regularly or for an extended period should first be examined by a doctor and then have regular medical check-ups to ensure medical problems are not being caused or worsened from use. Pregnant women or people who have impaired blood circulation to the hand, past hand injuries, nervous system disorders, or Raynaud's Disease should not use this tool. If you feel any medical or physical symptoms related to vibration (such as tingling, numbness,

and white or blue fingers), seek medical advice as soon as possible.

3. Do not smoke during use. Nicotine reduces the blood supply to the hands and fingers, increasing the risk of vibration-related injury.

4. Wear suitable gloves to reduce the vibration effects on the user.

5. Use power tools with the lowest vibration when there is a choice between different processes.

6. Include vibration-free periods each day of work.

7. Grip the power tool as lightly as possible (while still keeping safe control of it). Let the tool do the work.

8. To reduce vibration, maintain the power tool as explained in this manual. If any abnormal vibration occurs, stop use immediately.

MACHINE DESCRIPTION

FAMILIARISING YOURSELF WITH THE FUNCTIONAL PRINCIPLE

The multi-tool does not rotate the fitted tool; instead, it oscillates it back and forth.

FAMILIARISING YOURSELF WITH PERMISSIBLE MATERIALS

You can use the following tools to process the listed materials:

Plunge-cut saw blade

Materials: Wood, plastic, gypsum and other soft materials.

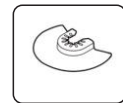
Application: Separating cuts and plunge-cuts, cutting near the edge, in hard-to-reach areas, sawing slots.



Segmented saw blade

Materials: Wood, plastic

Application: Separating cuts and plunge-cuts, sawing near the edge in hard-to-reach areas (e.g. cutting door frames to length), adjusting panels



Sanding plate

Materials: Wood and metal (corresponding sanding sheets are included in the package contents).

Application: Sanding along edges and in hard-to-reach areas.



Diamond tipped segment saw blade

Materials: Tile adhesive, tile joints

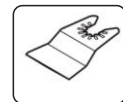
Application: Removal of leftover material (e.g. tile adhesive when replacing damaged tiles), grinding off joint sealer on wall and floor tiles.



Scraper

Materials: Mortar/concrete residue, tile/carpet adhesive, paint/silicon residue

Application: Removing leftover material (e.g. carpet adhesive residue on the floor)



WARNING ⚠

The sawing teeth are very sharp. Do not touch during mounting and application. The work-piece must be clamped tightly before it is cut.

NOTE ⚠

1. When plunging and sawing, use a slight pendulum motion, to allow sufficient chip removal.
2. The saw blade lasts longer if the wear is distributed evenly. To ensure an even distribution, loosen the saw blade, rotate it and re-tighten firmly.
3. Cut/Sand with a constant movement and light pressure.
4. Heavy pressure does not increase the cut/removal rate - the accessory merely wears faster.

INSTALLATION INSTRUCTION

PREPARING THE MULTI-TOOL

WARNING ⚠

Always switch off the tool before installing or removing of the battery cartridge.
RISK OF INJURY! Accidentally starting the multi-tool may result in severe injury.
 Before securing the blades / accessories, take the rechargeable battery out of the multi-tool.

1. attaching the depth guide (using with segmented saw blade)

WARNING ⚠

Improper depth guide could cause injury to health. The depth guide scales on ring are for "round segmented saw blade" only, misused with other blades might cause serious injury and improper cutting effect.

Depth Guide Scale	
Scale for 75mm segmented saw blade	Scale for 88mm segmented saw blade
0.314 inch (8 mm)	0.551 inch (14 mm)
0.394 inch (10 mm)	0.630 inch (16 mm)
0.472 inch (12 mm)	0.709 inch (18 mm)
0.551 inch (14 mm)	0.787 inch (20 mm)

This feature allows you to precisely cut material at a specified depth.

- a). Mount the depth guide ring with the direction as shown in into the oscillating multi-tool, until a audible click sound is heard.
- To remove the depth guide ring, push the ring out of the oscillating multi-tool with a little force.
- b). Clockwise rotation of the depth guide ring can adjust the depth guide from 14 mm to 20 mm .

2. Mounting blades / accessories onto multi-tool

WARNING ⚠**RISK OF INJURY!**

1. Always be sure that the tool is switched off and battery cartridge is removed before adjusting or checking function on the tool. Failure to switch off and remove the battery cartridge may result in serious personal injury from accidental start-up.

2. If you mount the tools incorrectly and they are therefore able to come into contact with your hand during use, there is a risk of injury.

3. Make sure that the ribs of the tool drive shaft and the lock pattern of accessories fit each other. Misalignment can lead to unstable attachment, causing personal injury.

NOTE ▲

1. When flipping the clamping lever, the clamping mechanism generates a large amount of spring force, which will snap the clamping lever back and may injure you.

2. To avoid pinching the skin, hold the clamping lever firmly when fastening an accessory. Do not place hands or fingers between the lever and the tool body to guard against bruising when locking the clamp.

1. Always completely flip the clamping lever by 180 ° or up to the stop point before you let go of the clamping lever.

2. Avoid having the clamping lever come into contact with other objects when in an open state. Otherwise, it can easily spring back.

3. Make sure that your fingers are not clamped in while mounting the tool.

The tool holder of the multi-tool enables you to mount the tool in different positions using the quick-release mechanism. Make sure that the fitted tool is only attached from the right side.

a). Open the clamping lever all the way by flipping it up to the stop point. If applicable, remove any fitted tool that is already mounted.

b). Place the desired tool at the desired angle on the tool holder. When using the plunge-cut saw blade and the scraper, make sure to insert the tools the right way around.

c). (for Diamond tipped segment saw blade) Screw out the nut and place blade at the desired angle on the tool holder. then tighten the nut back to the screw.

d). Hold the clamping lever in the hand and carefully hold it back as far as it will go against the locking bracket.

e). Engage the locking bracket and close the clamping lever so that it locks into place.

f). Ensure that the tool is securely fixed in place.

3. Attaching and changing sanding sheet on the sanding plate

a). Attach the desired sanding sheet to the sanding plate with the hook and loop fastener. Make sure that the sanding sheet is not protruding. The sanding sheet must be completely attached to the sanding plate with the hook and loop fastener and must be smooth.

b). To ensure best dust extraction, make sure that the holes in the sanding sheet correspond to the holes on the sanding plate.

c). To remove the sanding sheet, take hold of it by the tip and pull it off of the sanding plate.

OPERATION INSTRUCTION

VARIABLE SPEED DIAL

You can use the variable speed dial to adjust the speed variably between 4000 and 20000 rpm. Level 1 represents the minimum oscillation rate; level 6 represents the maximum oscillation rate. You can adjust the oscillation rate while the multi-tool is switched on.

To set the oscillation rate, turn the variable speed dial to the desired level. The required oscillation rate depends on the work material and the working conditions and must be determined in practice.

ON/OFF SWITCH

To switch the multi-tool on, push the On/Off switch towards the tool holder. The digit 1 on the On/Off switch, which can be read in this position, indicates that the multi-tool is switched on.

To switch the multi-tool off, push the On/Off switch towards the battery holder. The digit 0 on the On/Off switch, which can be read in this position, indicates that the multi-tool is switched off.

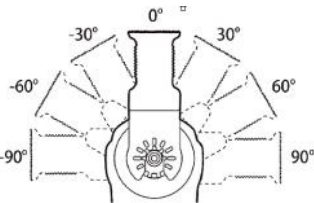
SAWING

The plunge-cut saw blade and the segment saw blade can be mounted at different angles (between -90° and $+90^\circ$) depending on your needs. This way, you can avoid substantial wear of the segment saw blade along a certain edge area.

NOTE

Attach the accessory in the desired orientation for the task at hand. The shaft is configured so that the application tool can be installed around the tool in 30° increments. Do not attach the plunge-cut blade, flush circular blade, rigid scraper blade, or carbide grout-removal blade so that they face backward, as an attachment in this position may cause serious injury.

1. Only use sharp saw blades in undamaged, good condition. Bent or dull saw blades could brake, negatively affect the cut or cause kickback.
2. Before sawing wood, chipboard, building materials, etc. check the material for any foreign objects, such as nails, screws, etc.
3. Remove the foreign objects or use saw blades suitable for sawing steel (e.g. bi-metal saw blades). When plunge cutting, only soft materials like pine/spruce wood, gypsum cardboard or the like may be processed.



SCRAPING

For best results, the scraper must be sharpened regularly.

1. Work on a soft base (e.g. wood) at a flat angle and while applying minimal contact pressure. Otherwise, the scraper could cut into the surface.
2. Select a moderate to high oscillation rate for scraping.

SANDING

Select a high oscillation rate for sanding. Follow the instructions below for proper sanding:

1. Move the multi-tool parallel and circularly over the surface or alternately in longitudinal and transverse directions.
2. The material removal rate and sanding quality are primarily determined by the selection of the sanding sheet, the preselected oscillation rate and the pressing force.
3. Press the multi-tool evenly and not too hard against the work-piece. Pressing too strongly does not increase performance.
4. Only work with the tip or an edge of the sanding plate to sand profiles and fillets. The sanding sheet can heat up significantly when sanding individual points. Reduce the oscillation rate and contact pressure and let the sanding sheet cool off regularly.
5. Do not use the multi-tool with liquid polishing agents or abrasives.
6. If only one corner is worn down, move the sanding sheet by 120°

NOTE

1. Always ensure the work-piece is firmly held or clamped to prevent movement. Any movement of the material may affect the quality of the cutting or sanding finish.
2. Do not allow the sandpaper to wear away, it will damage the sanding pad.
3. Do not start sanding without having the sandpaper attached to the sanding platen.
4. Use coarse grit paper to sand rough surfaces, medium grit for smooth surfaces and fine grit for the finishing surfaces. If necessary, first make a test run on scrap material.
5. Excessive force will reduce the working efficiency and cause motor overload. Replacing the accessory regularly will maintain optimum working efficiency.
6. If the tool overheats, especially when used at low speed, set the speed to maximum and run it with no load for 2-3 minutes to cool the motor. Avoid prolonged usage at very low speeds. Always keep the blade sharp

WARNING ⚠

Risk of injury! Accidentally starting the multi-tool may result in severe injury. Take the rechargeable battery out of the multi-tool before cleaning or performing any maintenance on the multi-tool.

Risk of burns! Some of the tools get hot during operation and you could burn yourself. Always let the tool cool off completely before cleaning.

Risk of damage! Improper handling of the multi-tool may result in damage to the multi-tool.

7. Do not use any aggressive cleaners, brushes with metal or nylon bristles, or sharp or metallic cleaning utensils such as knives, hard scrapers and the like. They could damage the surfaces.

8. Make sure that no water or other liquids penetrate the housing of the multi-tool.

9. Due to a protection mechanism inside the oscillating tool, it will STOP immediately if you place the running blades against the material with much force at the first contact. Meanwhile, to avoid activating the protection mechanism and shutting down the tool because of over-heat, please don't force or apply pressure to the tool. When it happens, simply release the slider switch and restart the tool after 5-second.

CLEANING AND MAINTENANCE

CLEANING THE MULTI-TOOL

1. After every use.

- Use a soft brush or compressed air to clean the extractor line and the housing.
- Wipe the housing off with a damp cloth if heavily soiled and then wipe it completely dry.
- Attach the extractor line to the multi-tool again.

2. After every eight hours of operation

- Unlock the extractor line and remove it.
- Use commercially available universal oil to lubricate the moving parts of the tool holder.
- Attach the extractor line to the multi-tool again.

CLEANING THE MULTI-TOOL

Check the condition of the multi-tool regularly. Among other things, check to make sure:

- That the On/Off switch is not damaged.
 - That the fitted tool is in proper condition.
 - That the pins on the tool holder are in flawless condition.
 - That the clamping mechanism is able to firmly and reliably fix the fitted tool in place.
 - That the battery holder and all connection contacts on the multi-tool are clean.
- If you identify any damage, you must have it repaired by a specialist workshop to prevent risks.

STORAGE AND TRANSPORT

NOTE ⚠

Risk of damage! Improper storage or transport of the multi-tool could damage it.

- Store and transport the multi-tool in a clean, dry and frost-free location.
- Protect the multi-tool against vibrations and shocks during transport.
 - Clean the multi-tool thoroughly before storing it (see chapter 'Cleaning and maintenance').
 - Make sure that the multi-tool and the accessories are completely dry.
 - Store the multi-tool in a dry place, out of reach of children, securely locked away and at a temperature of between 5 ° C and 20 ° C (room temperature). Protect the multi-tool from direct sunlight.

TROUBLESHOOTING

Some problems may be caused by minor faults that you can fix yourself. To do so, follow the instructions in the following table.

If it is still not possible to resolve the problem with the multi-tool, contact after sales support.

Problems	Probabls Causes	Solutions
The multi-tool cannot be switched on.	The On/Off switch is stuck.	Keep the On/Off switch clean as described in the chapter "Cleaning and maintenance".
	The On/Off switch is defective.	Contact the after sales support of the manufacturer and have the damaged or defective part replaced.
The tool holder does not move after switching on the multi-tool.	There is dirt, wood chips or other objects located in the gap of the tool holder.	Remove the battery and clean the gap of the tool holder with a vacuum cleaner if necessary.
The oscillation speed can not be increased or decreased.	The oscillation rate preselector 5 is dirty.	If necessary, clean the oscillation rate preselector and the gap with a vacuum cleaner

WARRANTY CARD

Dear customers, the warranty service for purchasing TEH products is as follows:

Under normal use, within one year from the date of purchase. It is guaranteed that the damage is caused by the quality of the tool.

The following conditions occur during the warranty period, not covered by the warranty:

- Any valid legal document (single ticket) certifying the date of purchase
- Any damage caused by natural wear and overload
- Any damage caused by the use of low-priced inferior accessories
- Any damage caused by improper carrying, transportation or storage
- Any product that has been opened, repaired, replaced, or modified by itself
- Any damage caused by misuse, beyond the scope of use of the tool, and failure to use and maintain in accordance with the instructions

 ladies/gentlemen: _____ employer: _____

contact number: _____ fax number: _____

contact address: _____

warranty record: _____

post code: _____

IMPORTANT NOTE

- The invoice and warranty card must be presented at the time of warranty.
- The fuselage number on the invoice is the same as the fuselage number on the warranty card.
- Once this warranty card is issued, if it is lost, it will not be reissued. Please keep it properly.

Note: The company reserves the right to amend the above provisions and has the final interpretation right in the case that the warranty service does not violate national laws.