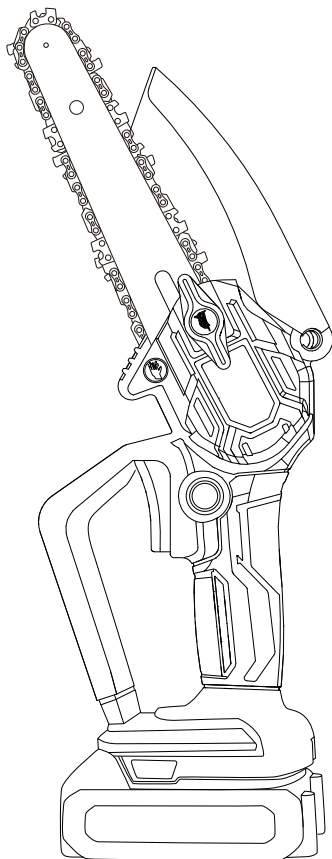


6-Inch Mini Chainsaw

User manual (DLJT6)



Questions or Concerns?
contact IMOURLIVE via **support@imoum.com**

Read all safety rules and instructions carefully before operating this tool.

• English

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Product Information

Intended use

This tool is suitable for gardening pruning, shrub trimming, small branch cutting, wood cutting, and is widely used in gardens, parks, farms, highways, ranches, orchards, and greenhouses.

Technical Specifications

6 Inch Mini Chainsaw

Model Name	DLJT6
Brand	IMOURLIVE
Max Cutting Diameter	6 Inch
Power Source	Battery Powered
Horsepower	550 Watts
Product Weight	2lbs

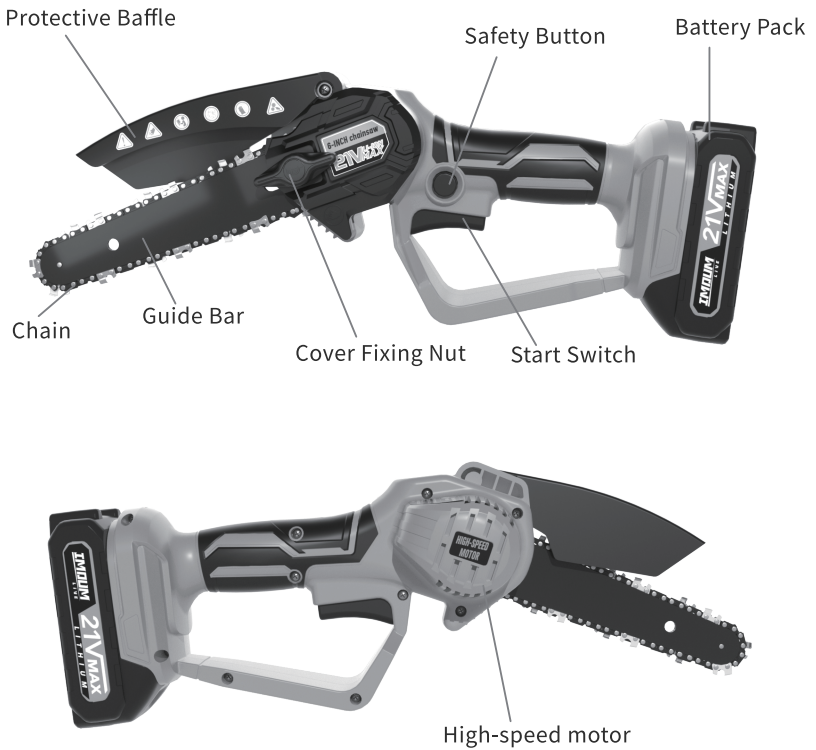
Battery Pack

Battery Type	Li-Ion
Voltage	21V
Capacity	1.5A,27WH

Product Diagram

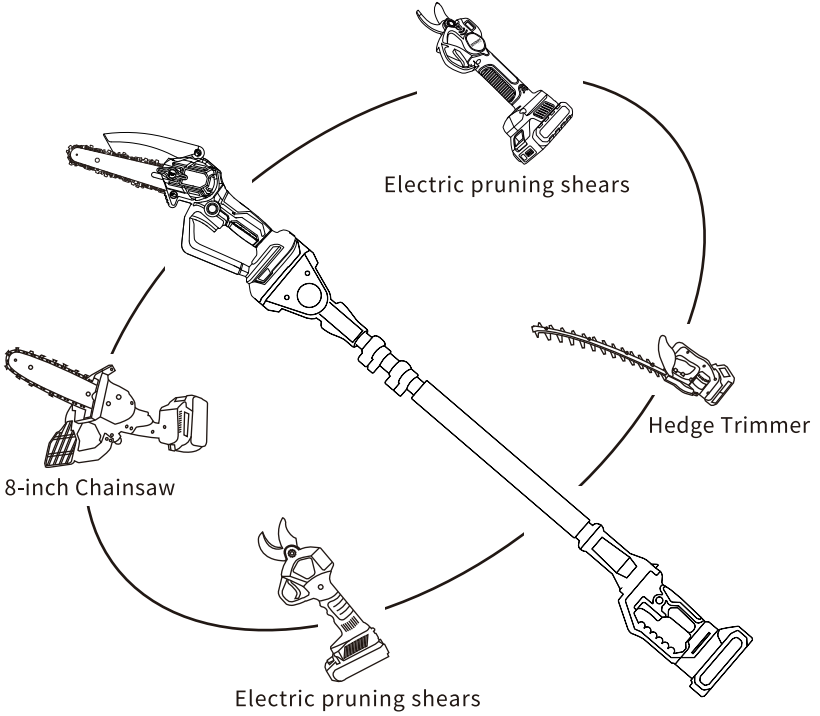
⚠ NOTE

Only insert the rechargeable battery once the device is completely assembled. If the device is switched on accidentally, there is a danger of injury.



Extended functions

This product can be combined with a tall pole to form a Pole saw, allowing you to use the most cost-effective cost to meet the needs of users in different scenarios:



NOTE

The package does not include the high pole, you can visit the imoumlive brand in the amazon store to buy this accessory!

How to properly use the security lock



⚠ NOTICE:

When not using the chainsaw, please move the safety lock to the "Lock" position to prevent accidental injuries.

Our Safety Switch Advantages:

To operate the machine, both the safety button and the start button must be pressed simultaneously, preventing accidental activation and potential injury.

How to lubricate the chain



Angle the chainsaw downward and drip oil from the top down using an oil can. Once refueled, start the chainsaw briefly to ensure the chain is thoroughly lubricated.

⚠ NOTICE:

We recommend lubricating every 10 cuts.

How to replace and adjust the tension of a chain

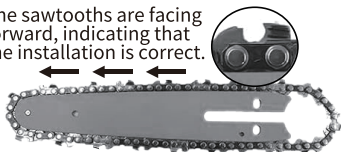


1. Unscrew the screw to open lid.



2. Remove the cover.

The sawtooths are facing forward, indicating that the installation is correct.



3. Take out the guide plate, install the chain. Attention put the chain's direction correctly!



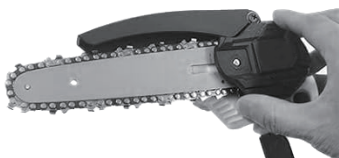
4. Use the screwdriver to adjust the position of the pin to install the guide plate.



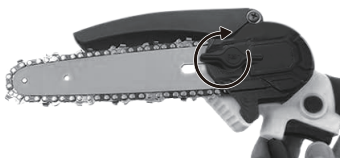
5. Use the screwdriver to adjust the pin to adjust the tightness of the chain.



6. When the chain can be slightly pulled apart, the tightness is appropriate.



7. Put the lid on.



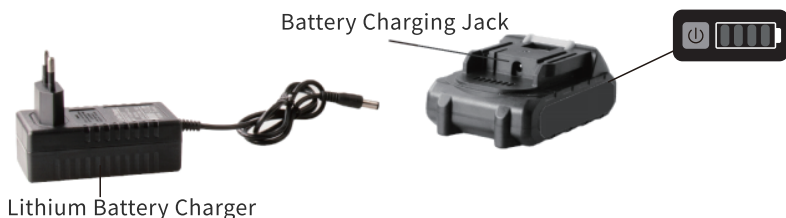
8. Tighten the screws.

Safety Warnings for Charger

- Do not allow any liquid to come into contact with the charger. The danger of electric shock may occur.
- Do not place tools or chargers near the sink, bathroom sink, toilet, or other places near water.
- Do not spill liquid of any kind on the chainsaw or the charger. Doing so may short out parts, cause damage to the product, and create the risk of fire or electric shock.
- The most suitable temperature to charge the battery packs is between 68°F-77°F. During charging, batteries must be placed in a well-ventilated area.
- The chainsaw is not to be used by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge unless they have been given supervision instructions.
- Children must be supervised not to play with the appliance.
- Do not recharge non-rechargeable batteries!

Charging the Battery

It is recommended to charge the new battery before using the electric saw for the first time. Insert the output plug of the battery charger into the charging socket of the battery, and then plug the charger into the power outlet. The LED indicator on the charger will turn red during the charging process and will turn green when the battery is fully charged. It takes about 2 hours to fully charge the battery.



Indicator Light	Status
Red	Charging
Green	Full Charged

After the battery is fully charged remove the charger plug from the outlet and remove the battery from the charger.

1. It is normal that the battery and charger heat up during charging.
2. It is recommended to charge the battery every 3 months during long-term storage to preserve the full life-time of the battery.
3. It takes approximately 5 charging-discharging cycles to reach the full capacity of a new or stored battery.
4. Please do NOT charge the fully-charged battery again after a few minutes of use. This can potentially reduce the lifetime and efficiency of the battery.
5. Please do NOT use damaged batteries, disassemble the charger or the battery.
6. Do NOT charge the battery outdoor or in a humid environment.
7. When the battery is low, the cutting strength of the electric saw will decrease, which is normal.
8. Do NOT store the battery in a humid environment.

The use and maintenance of battery tools

1. Try to use the battery provided by the manufacturer to connect the device to use, to prevent the use of other batteries lead to the device can not work properly, or even can burn the device.
2. Try to use the charger specified by the manufacturer for charging. charger suitable for one battery pack may create a fire hazard when used with another battery pack.
3. Do not disassemble the battery pack to prevent damage to the battery or even the risk of short circuit.
4. Protect the battery from heat, such as continuous strong sun-light, fire, water and moisture. Prevent the danger of explosion.
5. Use the chainsaw only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.
6. When the 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 fire.
7. Under abusive conditions, liquid may be ejected from the battery, please avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, seek medical help immediately. Liquid ejected from the battery may cause irritation or burns.



CAUTION! RISK OF EXPLOSION!

Never charge non-rechargeable batteries!
Protect the rechargeable battery from heat, such as continuous strong sun-light, fire, water and moisture.
Prevent the danger of explosion.

Troubleshooting

Problem	Possible Reason	Possible Solution
How do I tighten the chain when it is slightly loose while cutting?	The chain is not installed in place / the chain is slightly loose due to too much torque when cutting	Dear, you can check the user manual EN.04, which has detailed instructions on how to tighten the chain.
	The guide bar did not fixed completely	Firmly tighten the bar locking knob
I give the battery fully charged state, the chainsaw can not start properly, how should I solve it?	Battery causes	For the above problems, there may be a variety of reasons leading to, we recommend direct message our after-sales email: support@imoum.com , we let the professional team dock with you, to give you a satisfactory solution.
	Chainsaw causes	
Is it normal for the chainsaw to stop automatically when I am cutting for a long time?	Low battery	Check whether the battery power is sufficient, if the battery indicator shows only 1 cell of electricity, we recommend that the battery is fully charged before continuing to work.
	Chainsaw overheating protection	When the chainsaw is working for a long time, the motor may automatically trigger the overheating protection function to stop cutting, effectively protecting the life of the chainsaw and allowing it to continue normal use after cooling down.
How should I solve the problem when the chain gets stuck when the chainsaw is cutting?	There are too many wood chips inside the cover, causing the chain to get stuck	We will remove the cover, clean the wood chips inside can be used normally, there are instructions in the user manual EN.05 how to remove the cover.

Chainsaw Safety Precautions

1. Do not force use the chainsaw. Apply 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.
2. Do not use the chainsaw if the switch can not be turned on and off. Any chainsaw that cannot be controlled with the switch is dangerous and must be repaired.
3. Disconnect the plug from the power source and/or the battery pack from the chainsaw before making any adjustments, changing accessories, or storing the chainsaw. Such preventive safety measures reduce the risk of unexpected start.
4. Store unused chainsaws out of the reach of children. Do not allow people unfamiliar with chainsaws or these instructions to operate them. Chainsaws are dangerous in the hands of untrained users.
5. Maintain the chainsaw. Check for misalignment or binding of moving parts, broken parts and any other conditions that may affect chainsaw operation. If there is damage, have the chainsaw repaired before use. Many accidents are caused by poorly maintained chainsaws.
6. Keep cutting tools sharp and clean. Properly maintained cutting tools have sharp cutting edges that are less prone to knotting and easier to control.
7. Use the chainsaw and accessories in accordance with these instructions, taking into account the working conditions and the work to be performed. Using the chainsaw for operations different from its intended use may result in hazardous situations.
8. Children should be supervised to ensure that they do not play with chainsaws.

Maintenance and Cleaning

NOTE

Before cleaning and maintenance, always switch off the chainsaw and remove the battery.

- Clean the chain carefully after each use.
- Wipe the chain with lubricating oil and spray with metal protection spray.
- Do not spray the equipment with water or break it into the water, otherwise it may cause electric shock.
- Clean the machine casings regularly with a soft cloth preferably after each use, keep the ventilator, motor room and equipment handle clean.
- Remove persistent dirt using a soft cloth moistened with soapsuds. Do not use any solvents such as gasoline, alcohol, ammonia, etc. Chemicals such as these will damage the synthetic components.

Environment



Faulty and/or discarded electrical or electronic apparatus have to be collected at the appropriate recycling locations.

Services

Every imoumlive product automatically includes a 1-year warranty. To make the customer support process quick and easy, register your product online at **www.imoum.com**.

If you discover that your product is defective within the specified warrant period, please contact Customer Support via **support@imoum.com**. DO NOT dispose of your product before contacting us. Once our Customer Support Team has approved your request, please return the product with a copy of the invoice and order ID.

Support Hours: Mon-Fri, 9:00 am-5:00 pm PST/PDT

Please have your order invoice and order ID ready before contacting Customer Support.

WEEE-Recycling-Anweisungen

Informationen über elektrische und elektronische Geräte

Die folgenden Informationen richten sich an private Endbenutzer, die elektrische und/oder elektronische Geräte verwenden.

1. Getrennte Sammlung von Altgeräten.

Elektrische und elektronische Geräte, die zu Abfall geworden sind, werden als Altgeräte bezeichnet. Besitzer von Altgeräten müssen diese getrennt von unsortiertem kommunalem Abfall entsorgen. Insbesondere gehören alte Geräte nicht in den Hausmüll, sondern in spezielle Sammel- und Rückgabesysteme.

2. Batterien und wiederaufladbare Batterien.

In der Regel müssen Besitzer von Altgeräten alte Batterien und Akkumulatoren, die nicht im Altgerät enthalten sind, vor der Abgabe an einer Sammelstelle davon trennen. Dies gilt nicht, wenn das Altgerät an öffentliche Entsorgungsbehörden übergeben wird und dort von anderem Altgerät getrennt wird, um es für die Wiederverwendung vorzubereiten.

3. Optionen zur Rückgabe von Altgeräten.

Wenn Sie Altgeräte haben, können Sie diese an den von öffentlichen Entsorgungsbehörden eingerichteten und verfügbaren Einrichtungen zur Rückgabe oder Sammlung von Altgeräten zur ordnungsgemäßen Entsorgung abgeben. Bei Bedarf können Sie auch elektrische und elektronische Geräte dort zur Wiederverwendung abgeben. Für weitere Informationen wenden Sie sich bitte an die jeweilige Sammel- oder Rückgabestelle.

4. Datenschutzhinweis.

Alte Geräte enthalten oft sensible personenbezogene Daten. Dies gilt insbesondere für Informations- und Kommunikationstechnologiegeräte wie Computer und Smartphones. Zum eigenen Schutz beachten Sie bitte, dass jeder Endbenutzer für das Löschen der Daten auf den zu entsorgenden alten Geräten verantwortlich ist.

5. Bedeutung des Symbols "durchgestrichener Mülleimer".

Das Symbol eines durchgestrichenen Mülleimers wird regelmäßig auf elektrischen und elektronischen Geräten angezeigt. Es kennzeichnet, dass das jeweilige Gerät am Ende seiner Lebensdauer separat von unsortiertem kommunalem Abfall gesammelt werden muss. "Das Symbol des durchgestrichenen Mülleimers auf Batterien oder Akkumulatoren zeigt an, dass diese am Ende ihrer Lebensdauer nicht mit dem Hausmüll entsorgt werden dürfen. Wenn Batterien oder Akkumulatoren Quecksilber (Hg), Cadmium (Cd) oder Blei (Pb) enthalten, finden Sie das entsprechende chemische Symbol unterhalb des Symbols des durchgestrichenen Mülleimers. Sie sind gesetzlich verpflichtet, alte Batterien und Akkumulatoren nach Gebrauch zurückzugeben. Dies können Sie kostenlos in einem Einzelhandelsgeschäft oder an einem anderen Sammelpunkt in Ihrer Nähe tun. Adressen geeigneter Sammelpunkte können Sie bei Ihrer Stadt oder Gemeindeverwaltung erfragen."

Batterien können Substanzen enthalten, die für die Umwelt und die menschliche Gesundheit schädlich sind. Besondere Vorsicht ist beim Umgang mit Batterien, die Lithium enthalten, geboten, aufgrund der damit verbundenen besonderen Risiken. Die separate Sammlung und das Recycling von alten Batterien und Akkumulatoren sollen negative Auswirkungen auf die Umwelt und die menschliche

Gesundheit vermeiden.

Bitte vermeiden Sie so weit wie möglich die Entstehung von Abfällen durch alte Batterien, z. B. indem Sie Batterien mit längerer Lebensdauer oder wiederaufladbare Batterien bevorzugen.

Bitte vermeiden Sie das Wegwerfen von Batterien oder elektrischen und elektronischen Geräten mit Batterien auf öffentlichen Plätzen, indem Sie sie nicht leichtfertig zurücklassen.

Bitte überlegen Sie, wie Sie eine Batterie wiederverwenden können, anstatt sie zu entsorgen, zum Beispiel durch Wiederherstellung oder Reparatur der Batterie.

IMOUM

L I V E



Brand: IMOURLIVE

Product name: Mini Chainsaw

Model number: DLJT6

WEEE-Reg.-Nr. DE 95546078

Manufacture: Chongqing Mouma Keji You Xian GongSi

Address: 4-1, 131Hao, Tian Chi Da Dao, Ba Nan Qu,
401320, Chongqing, China

EC REP

EU Responsible Person: C&E Connection

E-Commerce (DE) GmbH

Address: Zum Linnegraben 20, 65933, Frankfurt am
Main, Germany

E-mail: info@ce-connection.de

Contact Us: support@imoum.com



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