

Please read the following instructions and relevant notes carefully before charging or using.

Lithium-polymer batteries are active substances. If you do not read the following instructions and related clauses carefully, directly charging and discharging the batteries in confined spaces such as rooms, garages and cars may cause fire. TATTU manufacturers, distributors and dealers are not responsible for the personal injury or property damage. When purchasing TATTU-related products, customers needs to bear all risks related to the product. If you do not agree to this clause, please return the battery to us immediately before you use it.

Before charging and discharging:

Please check whether there is any damage on the surface of the battery, and do not charge any battery with a damaged surface.

Please check whether the battery is swollen, and do not charge the swollen battery.

Please check whether the battery is leaking, and do not charge the battery that has leaked.

Please check whether the voltage of each cell of the battery is normal. If the voltage of a single cell is lower than the normal voltage (3.3V/cell), or the voltage of each cell is unbalanced, then the battery has a quality problem, please do not charge this battery.

Please make sure that the positive and negative poles of the battery plug are correct, and do not short-circuit the battery.

Please confirm whether the lithium battery charger is in good condition.

During charging and discharging:

Do not use NICD, NIMH or other types of battery chargers to charge LIPO batteries, please use specified Lipo charger.

Don't charge it unattended.

Do not overcharge (the voltage of each battery cell does not exceed 4.25V when in fully charged). Do not short-circuit (the positive and negative poles are connected reversely).

Please charge within 0-45°C.

When charging, please note that the charging table or platform is heat-resistant and high-temperature resistant.

Better to charge on the concrete floor or in a flowerpot filled with sand.

Do not overheat the battery and cells at any time.

When the temperature of the battery cell reaches 60°C, there will be potential safety hazards, or even burning.

When charging, the battery should not be approached or placed directly on flammable materials such as paper, plastic, carpet, vinyl, leather, wood, or placed directly in the device for charging. Do not over-discharge (the voltage of each cell after discharge is not less than 3.3V), which will damage the battery, such as swelling.

Do not splash the electrolyte into your eyes or skin. If splash accidentally, please wash it off with clean water immediately. In severe cases, please seek medical immediately.

Do not arbitrarily disassemble the battery to reassemble or change the wiring.

Do not directly touch the leaking battery.

Do not assemble the battery privately. It is dangerous to disassemble the old battery cell and recombine it, or recombine a disassembled cell with another pack of batteries. (Without special assembly equipment may cause short-circuit burning easily).

If there is a collision during use, please remove the battery.

Please carefully check whether the battery and connector are normal, just in case. Note: The battery may too hot to scald the hand.

Battery storage:

Do not put the battery close to liquid, and do not store the battery in a humid place.

Do not put the battery near open flames, heaters or other fire sources.

Keep the battery out of the reach of children.

Please make sure that the battery is stored at around 25 degrees Celsius.

Please make sure that the battery has enough storage space (No squeeze between battery and battery).

For batteries haven't used for a long time, please control the storage voltage between 3.8V-3.85V. In addition, please check the status of the battery storage box each two weeks, and perform one charging and discharging cycle each two months to maintain the stability of the battery.