

A3 Charger is a smart charger which specifically designed for 2S/3S LIPO battery of Model car. It's small size and easy to operate.

Specification:

1. Input: AC100-120V, 50/60Hz, 0.3A
2. Output: DC8.4V or 12.6V/0.9A
3. Support battery type: LiPo 2S/3S
4. LED indicates charging status:
Standby-Constantly Green,
Charging-Constantly Red,
Finish-Constantly Green
5. Output Port: XH2.54-3P for 2S LIPO,
XH2.54-4P for 3S LIPO



Operation Instruction:

1. Power on the charger, AC input AC100-120V, 50/60Hz, charger enter to the stand-by mode and Constantly Green LED.
2. Connect to battery and then charger enters to charge mode, LED turn to constantly red.
3. When finishing charging, reminds with constantly Green LED, then you can pull out the battery.
4. Battery and charger will emit heat, it's normal situation.

Caution:


1. Please read the manual completely and carefully before operate.
2. It's forbidden to charge any other batteries but LiPo battery. It may cause battery explosion or other dangerous situation by connecting to the wrong batteries.
3. Please charge under supervising. Never charging in rainy, humid and dangerous place in case any accident.
4. When observing battery or charger is abnormal during charging LiPo battery, please disconnect the power and battery immediately in case any accident.

Conformity Declaration:

G.T.POWER A3 satisfies all relevant and mandatory CE directives and FCC Part 15 Subpart B.

The product has been tested to meet the following technical standards:

	Test Standards	Title	Result
CE-LVD	EN60335-2-29	Household and similar electrical appliances – Safety – Part 2-29: Particular requirements for battery chargers.	Conform
	EN 60335-1	Household and similar electrical appliances - Safety - Part 1: General requirements	Conform
CE-EMC	EN55014-1	Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission	Conform
	EN55014-2	Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity Product Family Standard	Conform
	EN61000-3-2	Electromagnetic compatibility (EMC) – Part 3-2: – Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)	Conform
	EN61000-3-3	Electromagnetic compatibility (EMC) - Part 3-3: Limitation of voltage supply systems for equipment with rated current ≤ 16 A.	Conform
FCC-VOC	FCC Part 15B	Title 47 Telecommunication PART 15 - RADIO FREQUENCY DEVICES Subpart B - Unintentional Radiators	Conform

 This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased.
They can take this product for environmental safe recycling.

Warranty and Service:

The product is guaranteed to be free for a period of 1 year from the date of invoice and the warranty is suitable for quality problems of after-sale. Within warranty period, the warranty applies repair and replace service for free due to the quality problems of the invoice or receipt date issued by our company. However, the repair and replace service won't not be provided under the damages by abrasion, overload, man-made factors and misuse for accessories and so on