



## 8 Channels LiPo/LiHV Charger For UAV Drones

### Our Product Introduction

for more products please visit us on [uav-vtoldrone.com](http://uav-vtoldrone.com)

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: GS
- Model Number: UP1200+
- Price: Negotiable



### Product Specification

- Input Voltage: AC 110V Or 220V
- Charge Power: 1200W(600WX2)
- Discharge Power: 80W(40WX2)
- Battery Type: LiPo/LiHV
- Charge Current: 5A/10A/15A/20A/25A
- Balance Current: Max.1.5A/cell
- Battery Cells Count: 2-6S( Also Can Charge 2S/3S Radio Battery)
- Number Of Ports: 8 (4 Ports Per Side)
- Charging Mode: Balance Charging Mode/Storage Mode
- Working Temperature: 0-40°C
- Storage Temperature: -20-60°C
- Dimensions: 270x190x175mm
- Weight: 4.71kg
- Highlight: Ultra Power RC Balance Charger, RC Balance Charger UP240AC, Ultra Power RC Balance Charger



### More Images



## Product Description

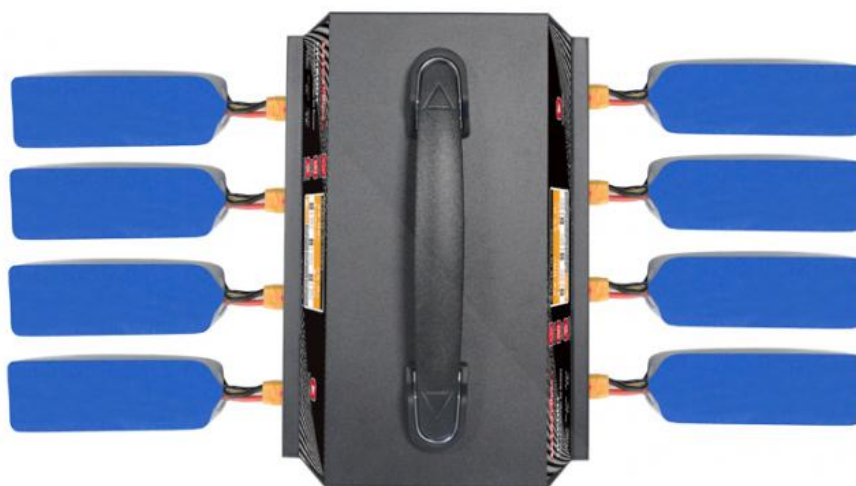
### 8 Channels LiPo/LiHV Charger For UAV Drones

UP1200+ can connect 8 batteries in one time, and it will automatically turn to the next batch packs (2pcs battery packs) once fully charged in last batch. Max. power per channel is 600W, and Max. current could reach 25A

"One-button charging" function, easy to use. Choosing correct charging current: 5A/10A/15A/20A/25A, and press the "Start/Stop" button. The Max. balance current of UP1200+ is 1.5A/cel. It will monitor the battery voltage of each cell and balance the battery cell voltage to keep a balancing charging, so as to extend the life of battery.

#### Two working modes, user-friendly

**Balance Charging Mode:** After choosing a CORRECT battery type, charger will charge two pieces of batteries simultaneously, and stop charging automatically when full charged. **Storage mode:** Charger will charge/discharge your batteries to storage voltage simultaneously. With intelligent management system, charger will skip to next batch automatically if last batch is malfunction or broken.



### Our Services

1. We provide 1 Year Warranty. Buy with confidence.
2. If you are not satisfied when you receive your item, please return it within 14 days for a replacement or money back. Please contact me before you return it.
3. If item is defective in 3 months, We will send you a replacement without extra charger, or offer refund after we receive the defective item.
4. If item is defective after 3 months, you can still send it back to us. We will send you a new one after receiving the defective item. But you have to pay the extra shipping fee.



## FAQ

Q1: Do you support OEM/ODM?

A1: Yes. We can print your logo on the product.

Q2: About samples.

A2: Under normal circumstances, samples will be ready within 7 days, and 10-20 days for OEM/ODM orders. Sample fee and shipping will be charged.

Q3: What is the delivery time?

A3: For regular orders, we can ship within 15 days, for OEM/ODM, we can ship within 25-45 days (depending on the quantity). In the event of delays, we will notify you in advance of the status and resolution.

Q4: What is the minimum order quantity?

A4: There is no MOQ for wholesale (1 piece accepted), including OEM/ODM.

Q5: What are your payment terms?

A5: L/C.TT100%.

Q6: Can you reduce the shipping cost?

A6: When calculating the shipping cost for you, we always choose the cheapest and safest express. Although we have partnerships with shipping companies, we can't keep costs down because it's not us who get paid. If you think it's expensive for you. You can always make your own choice.

Q7: Return policy.

A7: If you want to replace the received item, you must contact us within 7 days after receiving the item. Returned items should be in their original condition and you should pay for additional shipping.



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