

8S li-ion Charger BSC33603000

User Manual

Charger parameter:

- Input voltage: 180VAC-264VAC (also can choose AC100-240V) , 50/60HZ
- Max charging power: 96W
- Max charging Voltage value: 34V
- Max charging current value: 3.0A
- Li-ion battery: 8S

Operation instruction:

- Keep the charger in the dry and ventilated environment charging condition.
- First connect the AC cable with the charger, then connect the AC cable with the AC power, Red led and Green Led will each flash one time.
- Secondly Connect the charger DC connector with the battery's connector.
- Charger start to charge the battery and the green led is flashing.
- Green Led is light and no flashing, means battery be full charged. Please remove the battery from the charger, and remove the charger's AC cable from the AC power
- During the charging, if red led is flashing, means bad connecting between charger and battery. please check if the battery be well connected with the charger or not, you can reconnect the connector of battery with the DC connector of the charger.

Safety rules:

- Please do not open the charger to repair or adjust if you are not the professional.
- This products be used indoor, avoid exposure to rain or moisture place.
- This charger just only used for 8S li-ion battery charging.
- Please assure the good ventilated charging environment

Sales warranty:

If any quality problems, we can replace the charger within 1 month, and can repair for free within 1 year, but pls kindly note that except below points:

- Charger be damaged as do not operate the charger according to the instruction.
- Charger be damaged as opening the charger by yourself
- Charger be damaged as dip into the water or as the humidity.
- Charger be damaged as high input voltage.
- Charger be damaged as heavy manpower breakage.

Service Contacts:

- If your charger have any strange displaying, please contact your qualified dealer where you bought the Charger.