

Base station power cabinet has no charging current



Overview

If you notice that your Base Station Pro has stopped charging devices, is intermittently charging, or the LEDs are continuously blinking orange or white, reset the unit by unplugging the charger from its power source, waiting 3 seconds, then plugging it back in. Thanks to Aria's FreePower ® technology, you can place your devices anywhere on Base Station Pro's charging pad to begin charging. LEDs remain off when. My English is not good, but I will try to explain my issue. We have a case that uses BQ25672, the battery is 3S (18650). My power supply is 24V (LRS-350-24 of MEAN WELL) Which register values need to be adjusted?

Is there an error in the circuit diagram?

Could you help check this case?

Thanks. Learn to diagnose and fix common issues like failure to turn on, charging problems, and error codes, ensuring minimal downtime and a longer device lifespan. Disclosure: This guide contains affiliate links. Imagine being mid-camping trip or during a blackout when suddenly, your lifeline to electricity fails.



Article Content

BQ25672: Always no charging current (CC mode & No Fault)

My English is not good, but I will try to explain my issue. We have a case that uses BQ25672, the battery is 3S (18650). My power supply is 24V (LRS-350-24 of MEAN WELL) Which register values need to ...

Base Station Pro

If you notice that your Base Station Pro has stopped charging devices, is intermittently charging, or the LEDs are continuously blinking orange or white, reset the unit by unplugging the charger from its ...

What should I do if my charging station isn't working?

We have gathered some tips on what to do if one of your charging stations has stopped working. You should take the following steps before calling for help, as this might save you many hours of waiting ...

Power Station Failures: Simple Fixes for Common Off-Grid Problems

Is your power station not charging? Did the inverter shut off? Learn simple fixes and calibrations needed for the most common portable power station problems.

Management and maintenance of base station switching power ...

This article focuses on the three parts of switching power supply: "types and usage scenarios, configuration principles and algorithms, and daily management and maintenance".

Portable Power Station Plugged In but Not Charging — Internal ...

When a portable power station refuses to charge even though it's plugged in, most people assume the charger died. But in reality, the problem often comes from the machine protecting ...

Troubleshooting Common Portable Power Station Issues: A Practical ...

A comprehensive guide to diagnosing and resolving common portable power station issues, from not turning on to solar charging failures, ensuring minimal downtime and maximum device lifespan.

Low Charging Power

Low charging power in a power station may be caused by high remaining battery levels, environmental temperature, charger issues, or internal faults. If you encounter the following issue during charging, ...

No light on base station : r/automower

Check to see that you have 28 volts across the charging terminals. If not, your power supply could be dinked. Yeah, the power supplies are known to fail. Sounds like this. Just in case, ...

Why Is My Portable Power Station Not Charging?

Throughout this comprehensive guide, we've explored why your portable power station might not charge—from simple cable issues to complex battery management system failures.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://kingkongautomotive.co.za>

Email: info@kingkongautomotive.co.za

Phone: +27 73 194 5826

Address: Block C, Waterfall Office Park, 1 Magwa Crescent, Midrand, 1685, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

