

Abnormal Issues and Troubleshooting of Microinverters

Case 1:

LED light continuously flashing red indicates something wrong with the microinverter, but the connection between the microinverter and the module is normal.

Solution:

Disconnect DC input for 10 seconds. Reconnect it, and check whether it returns to normal after 3 minutes.

If the problem is still not solved, please contact Envertech (tech@envertec.com) for more support.

Case 2:

No light flashes, which is probably caused by abnormal DC connection or the corresponding PV panel output.

Solution:

- ① Disconnect DC side and then reconnect it to resume the microinverter.
- ② Inspect output voltage of PV panel to see if it is normal.



③ Try exchanging DC inputs of the problematic MI and an adjacent normal one to see whether it is the problem of microinverter or the problem of PV panel through observing how they work afterward.

If the problem is still not be solved, please contact Envertech (tech@envertec.com) for more support.

