

## Flin Solar Monitoring System



Wi-Fi module enables wireless communication between Flin Inverters and our monitoring platform. Once you connect the module with inverter using communication cable and install the app for it, you can view the operations of the inverter as well as change any settings or parameters as required through the mobile phone.

### ★ Monitor Solar Solutions Anywhere

Check status, performance, manage and monitor your Flin Solar Inverter data remotely anytime through phone app.

### ★ Change Settings of inverter

Using the phone app you can easily change the settings of the inverter as required from anywhere.

### ★ Prompt Alarm Notification

Get notified immediately on mobile phones in-case of any events such as grid failure etc.

### ★ Check historical data through the app

Easily check inverter history data from your phone.

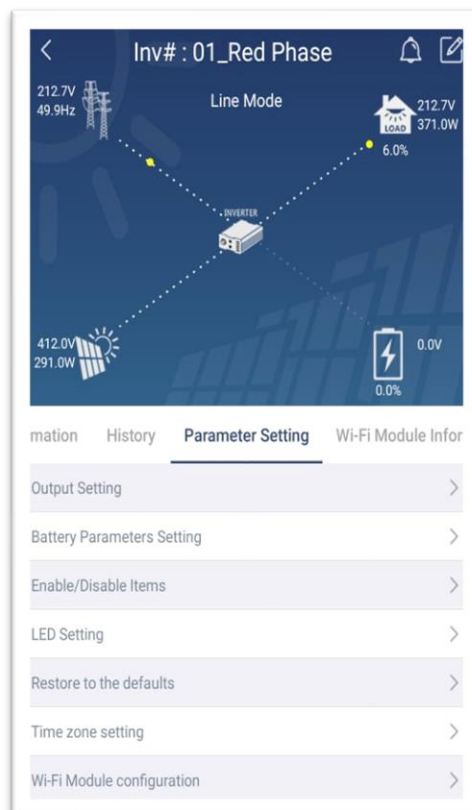
### Informational Snapshots

By collecting information from inverters such as status and performance, Flin Solar Monitoring System makes the long-term monitoring of PV systems super-efficient. Using basic information snap shot on your mobile phone, you can quickly & easily track many key parameters such as Battery capacity, PV input power, Output load percent etc.



## Parameter Setting

You can now easily change the parameters and settings in the inverter using Flin monitoring system app. Settings like Output settings, Battery Parameters, LED setting, Time Zone Settings and more can be altered at your fingertips from anywhere in the world.



## Overview

Smart graphic interface informs you about the solar power generation\*, monitors the running mode of your solar system and also notifies you of any system fault / error. This feature keeps you updated about the overall health of the system, in turn for you to make use the Flin solar inverters smartly!

\*kWH data only available for selected models only

