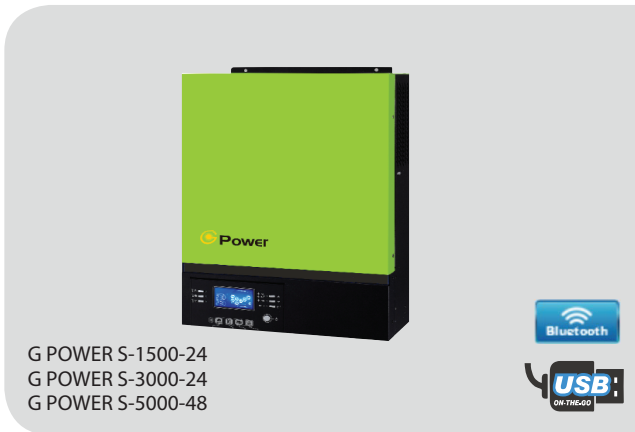
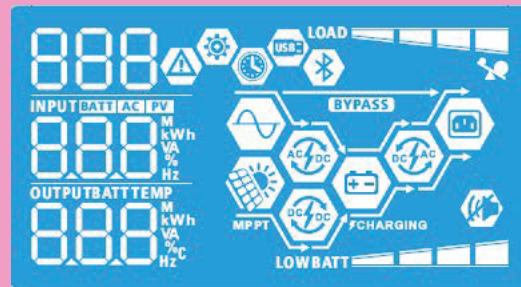


G POWER S Off-Grid Inverter Selection Guide



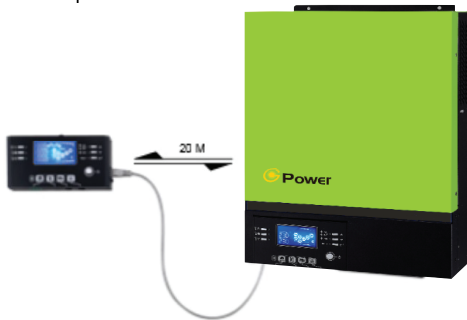
G POWER S-1500-24
G POWER S-3000-24
G POWER S-5000-48

LCD Display Panel



- **Detachable LCD control module with various communications**

This detachable LCD control module can be turned to remote panel. Users can install the LCD panel in accessible area away from inverter up to 20 meters.



- **Integrated Bluetooth interface with Android App**

S series is integrated Bluetooth interface ready for mobile monitoring. This technology allows wireless communication up to 6~7m in an open space. Now, WatchPower App is available in google store.



- **Supports USB On-the-Go function**

S series supports USB On-the-Go function to facilitate data upload/download.



- **Reserved communication port (RS-485, CAN-BUS or RS-232) for BMS**

This third generation inverter is reserved communication port for BMS. For the detailed information, please contact sales directly.

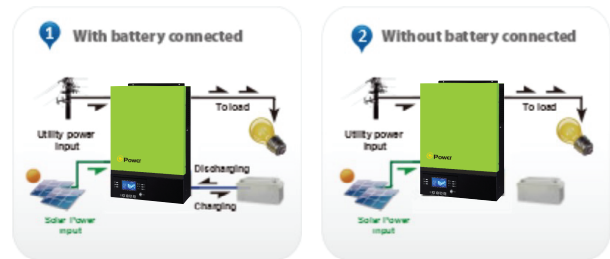


- **Battery equalization extends lifecycle**

This inverter charger is built in battery equalization function. This function will help remove sulfation to optimize battery performance and even extend lifecycle.

- **Battery independency**

Inverter can keep supplying power to the loads from PV energy or the grid without battery connected.



- **User-friendly LCD operation**

Users can easily set up or change the charging current, output source and charger source prioritization through LCD control panel to optimize inverter performance.



- **Replaceable fan design**

S series is designed with replaceable fan. It will simplify the maintenance and reduce the maintenance cost.



