Hybrid solar inverter Hybrid solar inverter

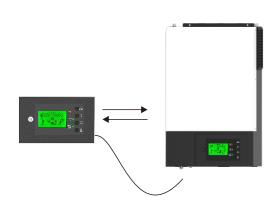
MPS-VII SERIES

- Pure sine wave solar inverter
- Output power factor 1.0
- Wifi&GPRS available for IOS and android
- Inverter running without battery
- Buit-in 100A MPPT solar charger
- High PV input voltage range(120~500VDC)
- Buit-in anti-dusk kit for harsh environment
- Smart battery charge design to optimize battery life
- Remove LCD



Detachable LCD control module with various communications

The detachable LCD control module can be disassembled. Equipped with remote control line up to 20m.
Users can monitor and set up inverters far away.



Wifi&GPRS available for IOS and android

Optional WIFI or GPRS version remote monitoring Compatible with Android and IOS versions, with computer clients, mobile clients; With a cloud platform, users can customize and create their own accounts and permanently save data



• It is applicable to the lithium battery system Customizable BMS system





Working with or without battery, only

Solar Power available

Other processor

Ulaby god

Unitary pad

Limin Barry Agel

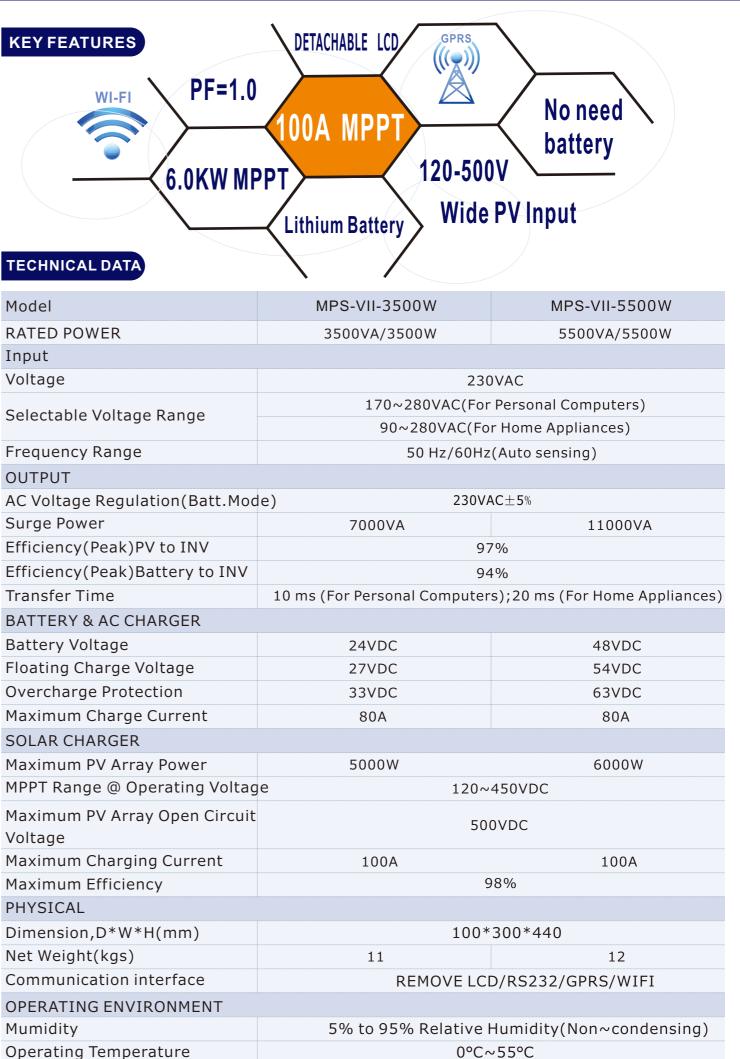
■ Operation without battery connected



Storage Temperature

 Detachable LCD control module users can be free and practical





-15°C~60°C