

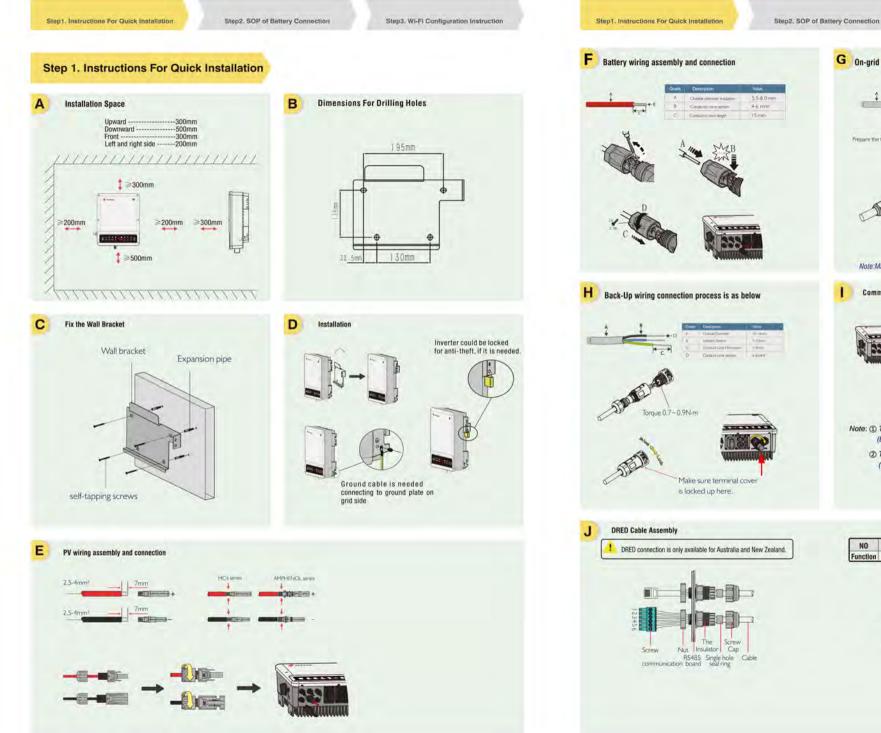


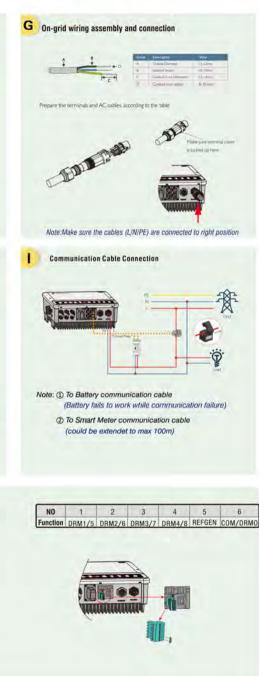


EHQUICK INSTALLATION INSTRUCTIONS







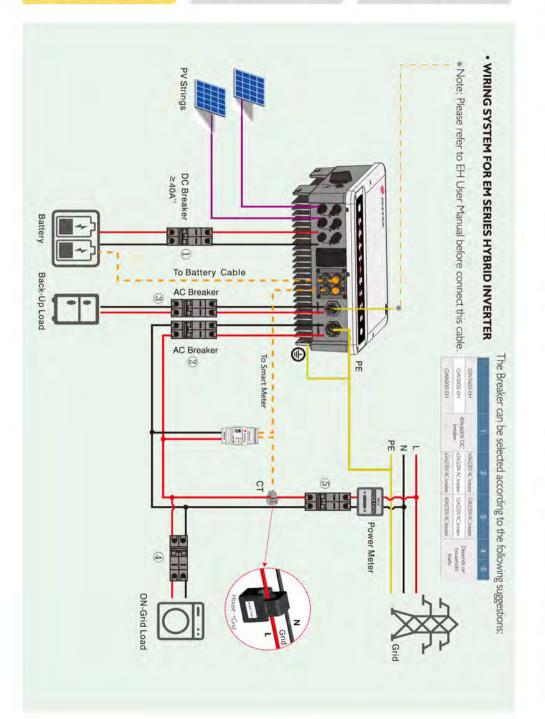


Step3, Wi-FI Configuration Instruction



Step2. SOP of Battery Connection

Step3. Wi-Fi Configuration Instruction



Step1. Instructions For Quick Installation

Step2. SCP of Battery Connection

Step3. Wi-Fi Configuration Instruction

Step 2. SOP of Battery Connection With EH Inverter

BYD Pylon

Note: If your inverter is Battery-Ready, please purchase an activation code and activate the battery function in PV MASTER before connecting the battery. This manual only tells connection methods between battery and GoodWe EH inverters. Other operation on battery, please refer to battery user manual. (This Quick Reference only includes parts of batteries, if there is a subsequent increase in battery, there will be no further notice.)

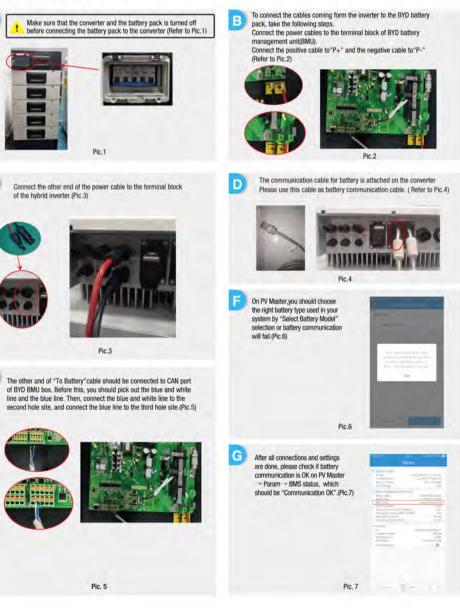
1. BYD B-BOX

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For BYD Battery-Box H 6.4/7.7/9.0/10.2 with inverter.



Step1. Instructions For Quick Installation

Stee2, SCP of Balliery Connection

Step3. WI-FI Configuration Instruction

Step1. Instructions For Quick Installation

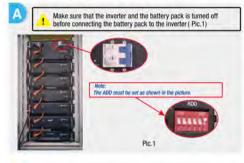
Step2. SOP of Battery Connection

Step3. Wi-FI Configuration Instruction

2. Pylon

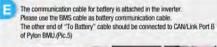
For Pylon Power Cube-H1*4/5/6/7/8 with inverter.

Note: The SOC of battery can be charged up to 90%, but can't be charged to 100%. (There will be no further notice if this entry is subject to change.)



C To connect the cables coming from the inverter to the Pylon Battery pack, take the following steps. Connect the power cables to the terminal block of Pylon BMU. Connect the positive cable to "P+" and the negative to "P-". (Pic. 3)







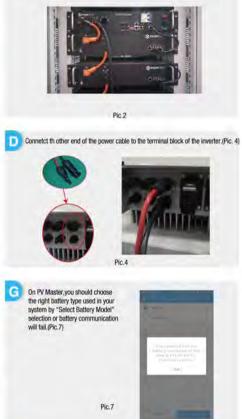
Turn on the battery switch, then press the red button for 2 seconds, the status light will turn green. Wait for about 30 seconds, if the BMS communication is normal, the status light remains green, and battery works soon later. Otherwise, the status light turns red, press the red button for 5 seconds. When the status light turns green again, the battery system is ready to work. (Pic.6)



To connect the battery packs in serise, follow the instructions below. (1)Connections of the power cable:

Connect "B+" of BMU(battery management unit) to "B+" of the first battery pack, and connect "B-" of BMU to "B-"of the last battery pack. Connect "B+" with "B-" of end up to "B-" of the last battery packs. The orange end corresponds to "B+", the black end corresponds to "B-". (2) Connections of communication cable:

Connect "Link Port" of BMU to "Link Port0" of the first battery pack. For the adjacent battery packs, connect "Link Port1" to the next battery packs "Link Port0" in furn.



After all connections and settings

are done, please check if battery

-> Param -> RMS status which

communication is OK on PV Master

should be "Communication OK".(Pic.8)

Pic. 8



Step 3. Wi-Fi Conguration Instruction

Note:Wi-Fi Configuration could also be done on PV Master APP, for details, please download "PV Master Operation Introduction" from www.en.goodwe.com

