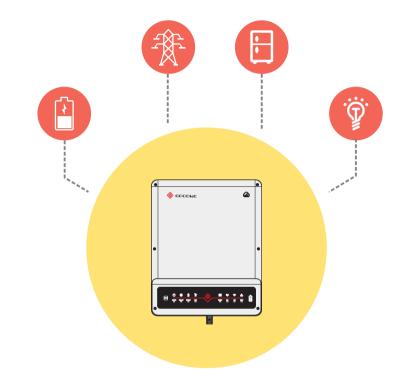


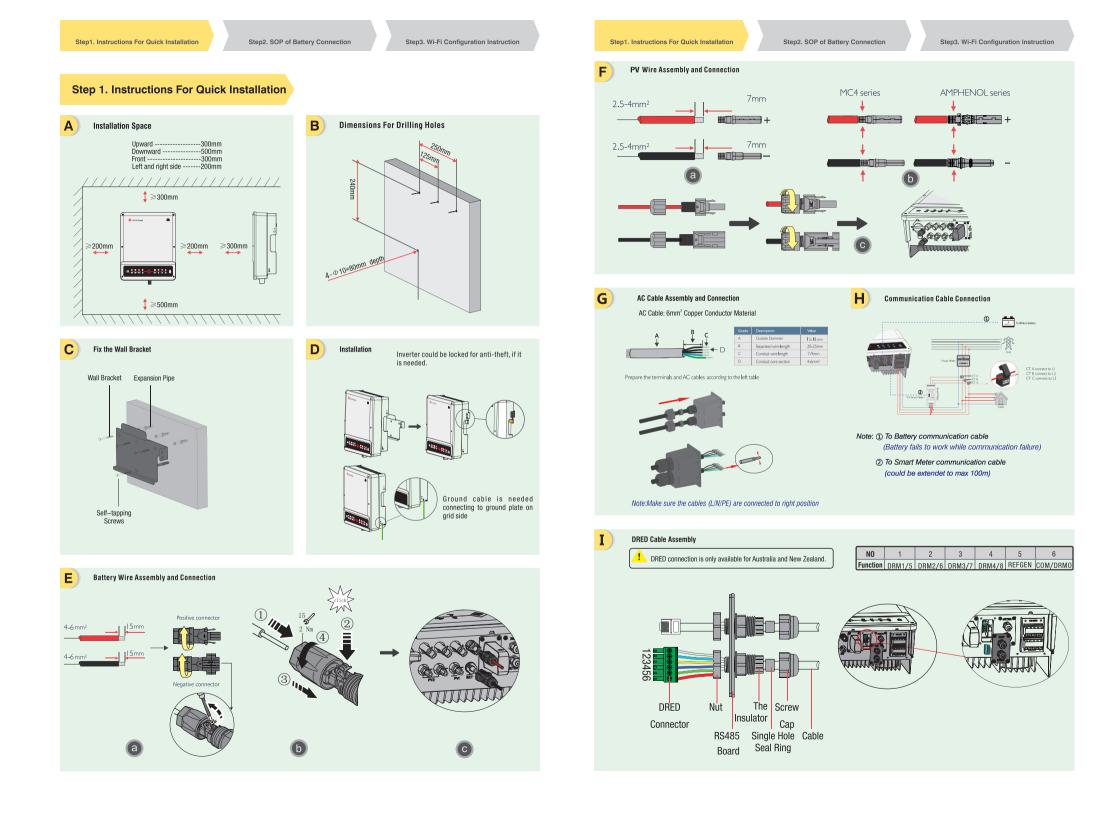
QR Code For Andriod System QR Code For iOS System





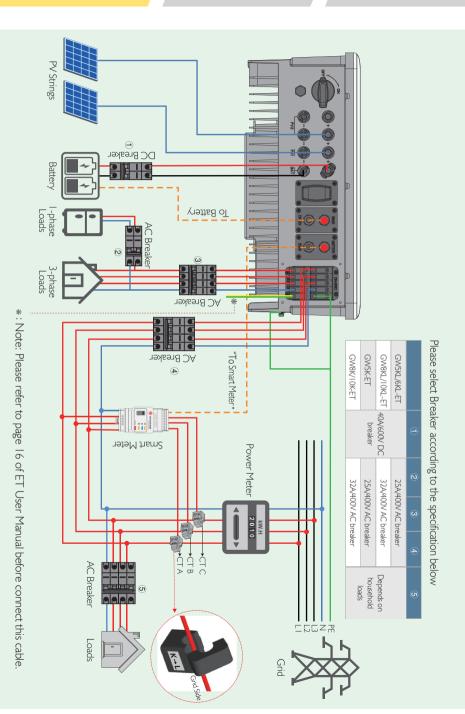
# **ET QUICK INSTALLATION INSTRUCTIONS**

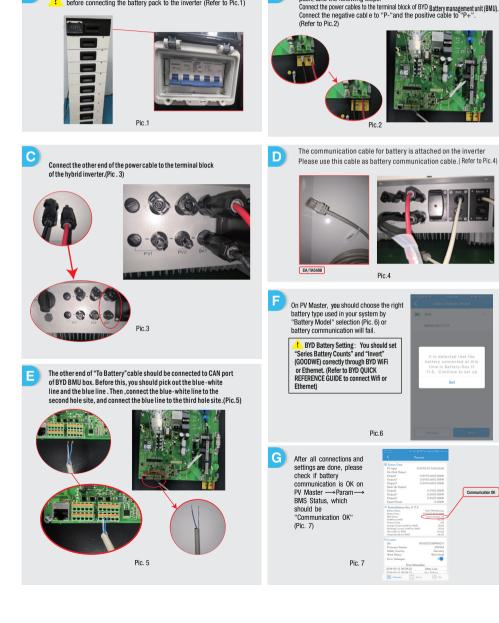




Step2. SOP of Battery Connection

Step3. Wi-Fi Configuration Instruction





Step1, Instructions For Quick Installation

В

BYD

pack, take the following steps.

Set

Mee

Pylon

To connect the cables coming from the inverter to the BYD battery

### Step 2. SOP of Battery Connection With ET Inverter

Note: This manual only tells connection methods between battery and GoodWe hybrid 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**

For BYD Battery-Box H6.4/7.7/9.0/10.2/11.5 with ET Hybrid inverter

Make sure that the inverter and the battery pack is turned off

before connecting the battery pack to the inverter (Refer to Pic.1)

Note: In the gridless area, battery does not support off-grid applications. (There will be no further notice if this entry is subject to change.)

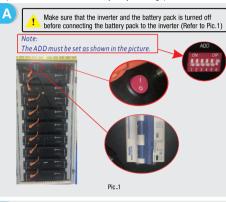
Step1. Instructions For Quick Installation

Step3. Wi-Fi Configuration Instruction

## 2. Pylon

For Pylon PowerCube-H1-48 192/240/288/336/384/432/480V with ET hvbrid 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.)



С 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 Battery management unit (BMU). Connect the negative black cable to "D-"and the positive orange cable to "D+". (Refer to Pic.3)



- Pic.3
- Е The communication cable for battery is attached on the inverter Please use this cable as battery communication cable. (Refer to Pic.5)



On PV Master, you should choose the right battery type used in your system by "Battery Model" selection (Pic.7 ) or battery communication will fail.

Pic. 7

G



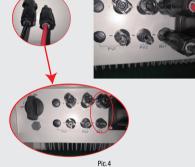
To connect the battery packs in series, follow the instructions below. В (1) connections between BMU and Pylon battery packs: To connect the power cable, connect "B+" of BMU to "B+" of the first battery

pack, and connect "B-" of BMU to "B-" of the last battery pack. To connect the communication cable, connect "Link Port" of BMU to "LinkPort0" of the first battery pack. (2) connections between adjacent Pylon battery packs:

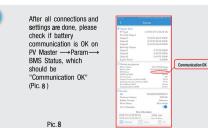
To connect the power cable, connect "B+" with "B-" between adjacent battery packs. The orange end corresponds to "B+", the balck end corresponds to "B-". To connect the communication cable.connect "LinkPort1" to the next battery pack's "LinkPort0" in turn. (Pic.2)



Connect the other end of the power cable to the terminal block D of the hybrid inverter. (Pic. 4)







Step1	. Instructions	For Quic	k Installati

# 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

Preparation			connect to 'Solar-WiFi' (* means the last 8 characters of inverter serial NO.)						
	Power Wi-Fi invert Power router on.	er (or Power on Inverter) or	1.		Password: 1234 2. Browse website	45678			
						R <sup>R</sup>			
	Dreneration				() 10.101.00.253 () (Q				
	Preparation				B-3: Enter User r	name:admin,Password:admin,	CIICK UK		
					Admin(U) :	admin			
De	vice information				Password :	****			
	nware version	V1.0.4.0				Remember the password(	P)		
	C address	98D8631AA878 Enable							
		Solar-WiFi				OK CA	ANCEL		
	IP address	10.10.100.253							
Wir	eless STA mode	Disable							
	Router SSID	WiFi_Burn-in			Connect to	'Solar-WiFi'			
	Encryption method Encryption algorithm	WPA/WPA2-PSK AES							
	Router Password	WiFi_Burn-in			1. Fill in router p	assword and click 'Next'			
Cann	ot join the network , m	aybe caused by :	Press "Start Setup" to ente	r					
			the next step.			Add wireless network manually:			
тне	P: Wizard will help you to	complete setting within one minute.			Network name (S				
		Start Setup			Encryption metho Encryption algorit				
		L							
						eless network password:			
Wizard	Please select your current	AUTHENCRY RSSI Channel			Password (8-63				
Advanced Managem	ent Solar-WFi185W0005	WPA2PSK/TKIPAES 92 1 WPA2PSKIAES 64 1				Remember the password(R)	Please make sure parameters of		
	TP-LINK_87C2     HyWIFiTest	WPAPSKWPA2PSK/TKIPAES 90 1 WPAPSKWPA2PSK/AES 100 1			*Note: case sensitive for SSID and Password. Wireless network				
Opcombination         Monopolity Charlow Edit         61         1           partie and         Monopolity Charlow Devices         78         3           in partie and         Monopolity Charlow Devices         78         3           in partie and         Monopolity Charlow Devices         78         3           in partie and         Monopolity Charlow Devices         78         1						are matched with			
				5,	Back Next	router's, including password.			
When DSSI of the selected WEI return's is lower than 15%. The						patonora			
connection may be untable, between the driver available network or shown the distance between the driver and network. If your wireless router does not towadcast SBD, please cick. Yesd' and add a wireless network manually.			+						
Back Next		refer to No.4 in		Save success!		Note:			
			'Troubleshooting'.		The 'Solar-WiFi' signa				
					after restart.	to content configuration will take onest	will disappear after inverter connects to		
					If you still need to a	configure the other pages of information,	WiFi router. Turn off		
	Troubleshootir	na				lete your required configuration.	router or do Wi-Fi		
Troubleshooting					Configuration is completed, you can log on the Management page to restart device by click on CAC button				
No. Problem Checking Items			need connect to 'So						
		1. Make sure inverter is power	wered on:		WiFi' once again.				
1	Cannot Find	<ol><li>Move your smart device close</li></ol>	ser to inverter;		Back C	omplete			
	Solar-WiFi Signal	<ol> <li>Restart inverter;</li> <li>Do 'WiFi Reload' operation re</li> </ol>	efer to user manual						
			erer to user manual.						
	0	1. Try password: 12345678; 2. Restart inverter;				Ob a shine blama			
2	Cannot connect to Solar-WiFignal	3. Make sure there is no other	device connected to	No.	. Problem	Checking Items			
	Solar-WiFi; 4. Do 'WiFi Reload' operation		nd try again.		1.Restart inverter				
		1. Make sure user name and password you use are both				2.Connect to Solar-WiFi and login a 'Security Mode', 'Encryption Type' a	igain, check the 'SSID', and 'Pass Phrase' is		
		admin;				matching with that of router or not;			
3	Cannot login website 10.10.100.253	<ol> <li>Do 'WiFi Reload' operation a 3. Try another browser (sugges)</li> </ol>		5	Cannot Find	<ol> <li>Connect to router and login to ch reaches the maximum amount or n</li> </ol>			
		Safari etc.);		5	Solar-WiFi Signal	channel of it uses. Please make su	re the channel is not		
		4. Make sure website you log i				bigger than 13. Otherwise, modify i 4.Restart router :	it;		
		1.Move router closer to inverter or use a Wi-Fi repeater				4.Restart router ; 5.Move router closer to inverter or	use a Wi-Fi repeater device.		
4	Cannot find router	device; 2.Connect to router and login the setting page to check			After configuration,	1.Connect to the router and vis	-		
4	SSID	the channel it uses. Please mal	ke sure the channel is	6	WiFi Led on inverter blink four times	power.com. Check the portal is			
		not bigger than 13. Otherwise,	moully IL.		repeatedly	2.Restart router and inverter;			