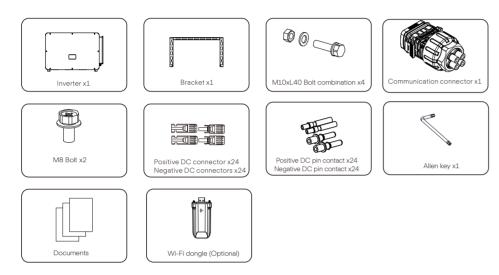


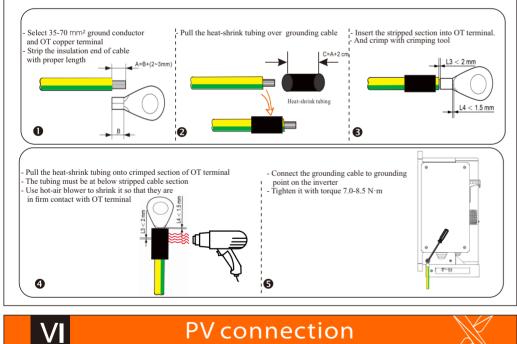
position of the holes with a level and marker

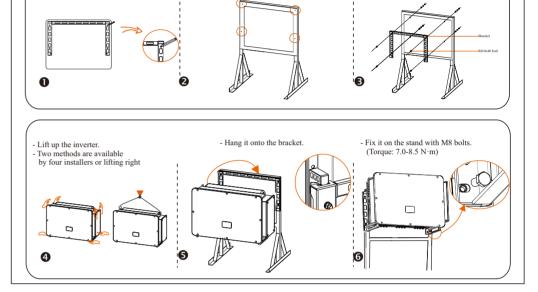


*For the optional accessories, please be subject to the actual delivery.

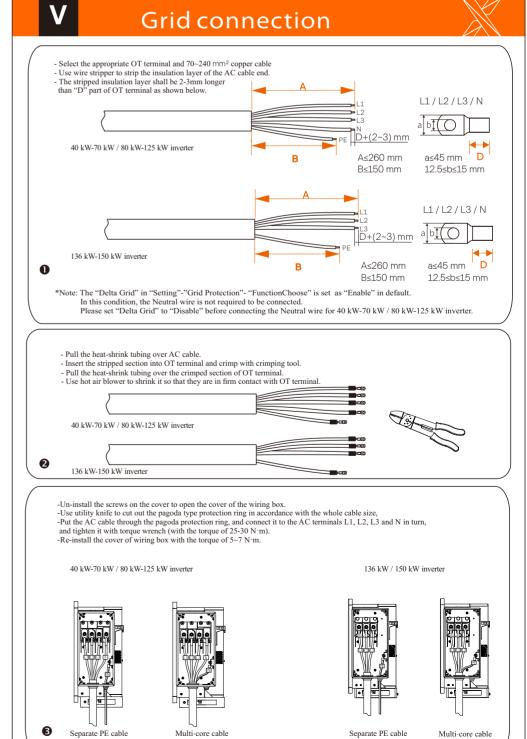
*Note: The allen key in the accessory box is used to remove the screws on the front cover of the inverter. Keep it in a safe place.

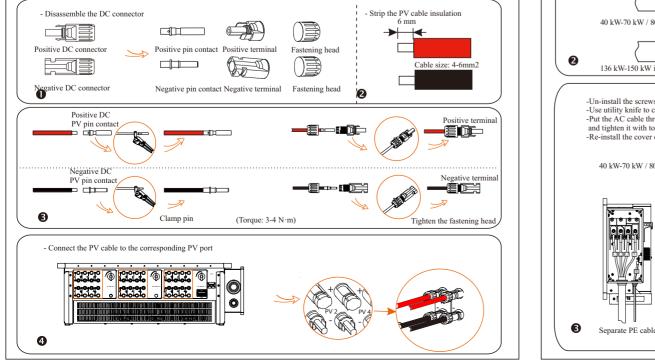
IV Grounding connection





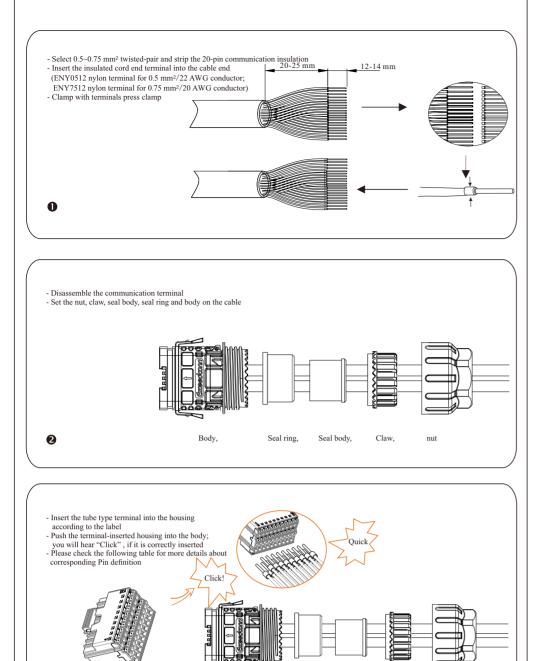
socket wrench





VII **Communication connection**

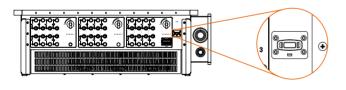
VII **Communication connection**



VIII Monitoring connection

Monitoring Cloud is an application that can communicate with the inverter via Wi-Fi/LAN/4G. It can realize alarm query, parameter configuration, daily maintenance and other functions. This is a convenient maintenance platform.

Plug Dongle into "USB" port at the bottom of the inverter. After the DC side or AC side is powered on, the APP and inverter can be connected. Please refer to the corresponding manual for details

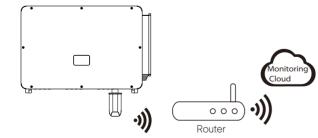


 \geq Wi-Fi connection

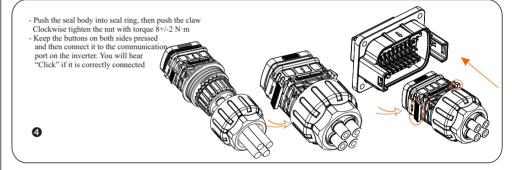
B

Housir

WiFi dongle connects to a local network within 50 m of the installation to enable access to the Monitoring Cloud platform.



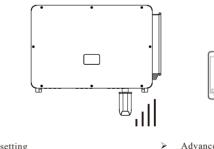
Port	Pin	Definition	Remark
	1	RS485A IN+	
	2	RS485B IN-	
	3	RS485 IN-GND	Inverter RS485 networking or connect the data collector
RS-485-1	4	RS485A OUT+	
	5	RS485B OUT-	
	6	RS485 OUT-GND	
RS-485-2	7	RS485A METER	Connect the RS485 meter or
	8	RS485B METER	other devices
	9	V+5V	
	10	COM_GND	
	11	DRM1/5	
	12	DRM2/6	
	13	DRM3/7	Reserved for DRM
DRM	14	DRM4/8	
	15	RG/0	
	16	CL/0	
DI	21	Digital IN+	Input digital signal
DI	22	Digital IN-	mput digital signal
DO	29	Digital OUT+	Output digital signal
DO	30	Digital OUT-	



VIII Monitoring connection

➢ 4G connection

4G dongle allows you to use a 4G connection to monitor your system without the option of connecting to a local network. (This product is not available in the UK)





≻ Basic setting

Basic settings can set the time, date and language.

000 10 Ja Ji 46 Ji 361		
மை ".பி ".பி _{B/s}		米 廊戸 5:05
	Basic	
Date Time		^



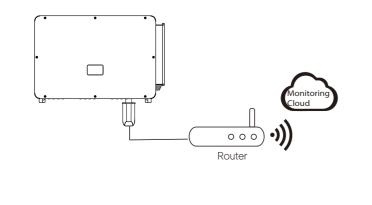
Advanced setting

Advanced settings can set "Satety", "System Switch", "PVConnection", "Active Power Control", "Export Control", "Reactive Power Control", "Grid Voltage Parameters" "Grid Frequency Parameters", "Grid Through Parameters", "Check Parameters", "Reset", "Communication Parameters" and "New Password".

CDD all sall B/s		∿ <u>m</u> r 5,05
	Advanced	
Safety		~

LAN connection \geq

If Wi-Fi isn't suitable, the LAN dongle enables users to connect to the network via an ethernet cable. Ethernet allows for a much more stable connection with less interference.



2021-12-29 17:04	Save	System Switch
		PvConnection
Language	^	Active Power Control
Language		Export Control
English	Save	Reactive Power Control
		Grid Voltage Parameters
		Grid Frequency Parameters
		Grid Through Parameters
		Check Parameters
		Reset
		Communication Parameters
		New Password

