SOLAX POWER X3-PRO G2 Strings Incl DC Inverter Installation Guide

Contents

SOLAX POWER X3-PRO G2 Strings Incl DC Inverter

Product Information

Specifications

- **Model:** X3-PRO G2
- **Available Power Options:** 8 kW, 10 kW, 12 kW, 15 kW, 17 kW, 20 kW, 25 kW, 30 kW
- **Installation Manual Version:** 3.0
- **Website:** www.solaxpower.com

Product Usage Instructions

Before proceeding with the installation and usage of the X3-PRO G2, it is crucial to adhere to the following safety guidelines:

- Always use insulated tools during installation.
- Wear individual protective tools during installation, electrical connection, and maintenance.
- Visit the SolaX website for more safety information.
- Read the installation manual thoroughly.
- Ensure you understand and comply with all related regulations.
- Use the provided QR code or visit the SolaX website for the eManual.
- Ensure the inverter is isolated from mains and PV generation suppliers before operation.
- Avoid touching live parts for at least 5 minutes after disconnection from power sources due to high voltage.

FAQ

- **Q:** What should I do if I encounter a warning message on the inverter?
- **A:** If you encounter a warning message on the inverter, refer to the user manual or contact SolaX customer support for assistance.
- **Q:** Can I install the inverter myself?
- **A:** It is recommended to hire a professional electrician for the installation of the X3-PRO G2 to ensure safety and proper setup.

Safety

General Notice

1. Contents may be periodically updated or revised. SolaX reserves the right to make improvements or changes in the product(s) and the program(s) described in this manual without the prior notice.
2. The installation, maintenance and grid-related setting can only be performed by qualified personnel who:
    - Are licensed and/or satisfy state and local jurisdiction regulations;
    - Have good knowledge of this manual and other related documents.
3. Before installing the device, carefully read, fully understand and strictly follow the detailed instruction of the user manual and other related regulations. SolaX shall not be liable for any consequences caused by the violation of the storage, transportation, installation, and operation regulations specified in this document and the user manual.
4. Use insulated tools when installing the device. Individual protective tools must be worn during installation, electrical connection and maintenance.
5. Please visit the website **www.solaxpower.com** of SolaX for more information.

Descriptions of Labels

	CE mark of conformity		TUV certification
	RCM mark of conformity		BIS mark of conformity
	Caution, risk of electric shock		Caution, hot surface
	Read the enclosed documentations		Caution, risk of danger
	Additional grounding point		Do not dispose of the inverter together with household waste.
	Do not operate this inverter until it is isolated from mains and on-site PV generation suppliers.		
	Danger of high voltage. Do not touch live parts for 5 minutes after disconnection from the power sources.		

Note: The table is only used for the description of symbols that may be used on the inverter. Please be subject to the actual symbols on the device.

DANGER!
Lethal danger from electrical shock due to the inverter

- Only operate the inverter when it is technically faultless. Otherwise, electric shock or fire may occur.
- Do not open the enclosure in any case without authorization from SolaX.
- Unauthorized opening will void the warranty and cause lethal danger or serious injury due to electric shock.

DANGER!

Lethal danger from electrical shock due to the PV

- When exposed to sunlight, high DC voltage will be generated by PV modules. Death or lethal injuries will occur due to electric shock.
- Never touch the positive or negative pole of PV connecting device. Touching both of them at the same time is prohibited as well.
- Do not ground the positive or negative pole of the PV modules.
- Only qualified personnel can perform the wiring of the PV panels.

WARNING!
Risk of personnel injury or inverter damage

- During operation, do not touch any parts other than DC switch and LCD panel.
- Never connect or disconnect the AC and DC connectors when the inverter is running.
- Turn off the AC and DC power and disconnect them from the inverter, wait for 5 minutes to fully discharge the voltage before attempting any maintenance, cleaning or working on any circuits connected.
- Make sure that the input DC voltage ≤ Maximum DC input voltage of the inverter.
- Overvoltage may cause permanent damage to the inverter, which is NOT covered by the warranty.

CAUTION!

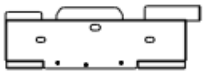
- Keep children away from the inverter.
- Pay attention to the weight of the inverter. Personal injuries may be caused if not handled properly.

NOTICE!

- If an external RCD is required by local regulations, check which type of RCD is required for relevant electric codes. It is recommended to use a Type-A RCD with the value of 300 mA.
- All the product labels and nameplates on the inverter shall be maintained clearly visible.

Packing List

Inverter



Bracket

A B C

Expansion tube
Self-tapping screw
Washer

D E

Positive PV connector &
Positive PV pin contact

F G

Negative PV connector &
Negative PV pin contact

H I J

Positive PV dustproof buckle
Negative PV dustproof buckle
Disassembling tool for PV terminal

K L

Terminal sleeve for grounding
R-type terminal for grounding

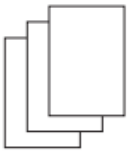
M N

Terminal sleeve for AC connection
R-type terminal for AC connection

O P Q

M5 inner hexagonal screw
Terminal block
RJ45 terminal

R



Documents

S

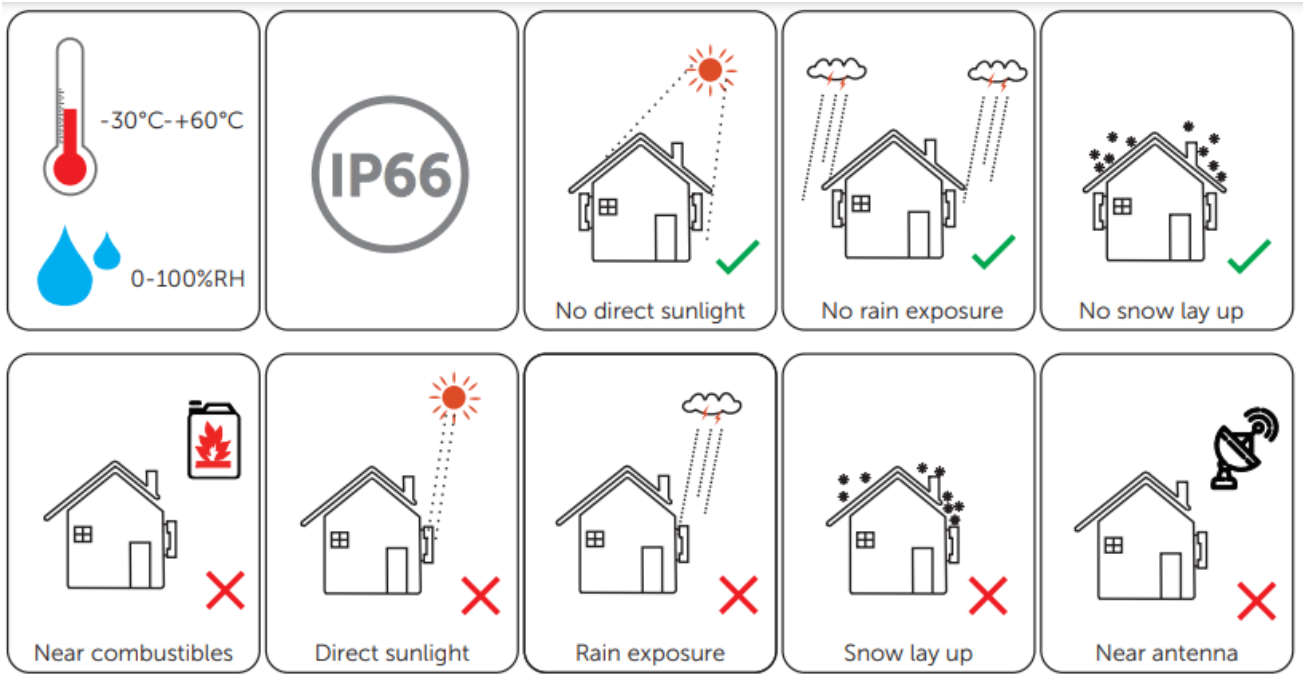
AC waterproof cover

Dongle (Optional)

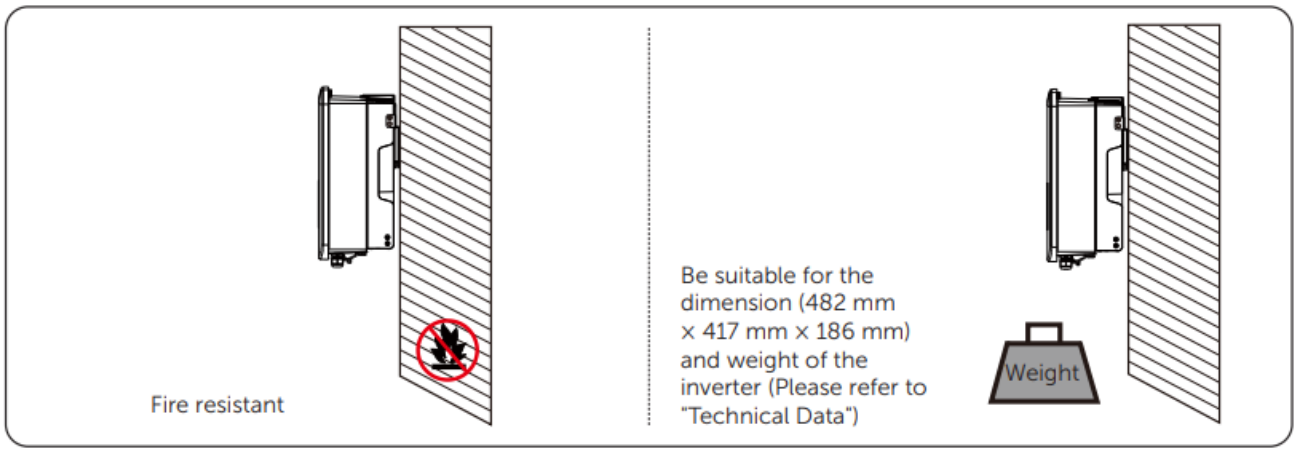
Item	Description	Quantity
/	Inverter	1 pc
/	Bracket	1 pc
A	Expansion tube	3 pcs
B	Self-tapping screw	3 pcs
C	Washer	3 pcs
D	Positive PV connector	4 pairs for inverters with two inputs of MPPT, 6 pairs for inverters with three inputs of MPPT
E	Positive PV pin contact	
F	Negative PV connector	4 pairs for inverters with two inputs of MPPT, 6 pairs for inverters with three inputs of MPPT
G	Negative PV pin contact	
H	Positive PV dustproof buckle	3 pairs for inverters with two inputs of MPPT, 5 pairs for inverters with three inputs of MPPT
I	Negative PV dustproof buckle	
J	Disassembling tool for PV terminal	1 pc
K	Terminal sleeve for grounding	1 pc
L	R-type terminal for grounding	1 pc
M	Terminal sleeve for AC connection	5 pcs
N	R-type terminal for AC connection	5 pcs
O	M5 inner hexagonal screw	1 pc
P	Terminal block	1 pc
Q	RJ45 terminal	1 pc
R	Documents	/
S	AC waterproof cover	1 pc
/	Dongle (Optional)	/

- Refer to the actual delivery for the optional accessories.

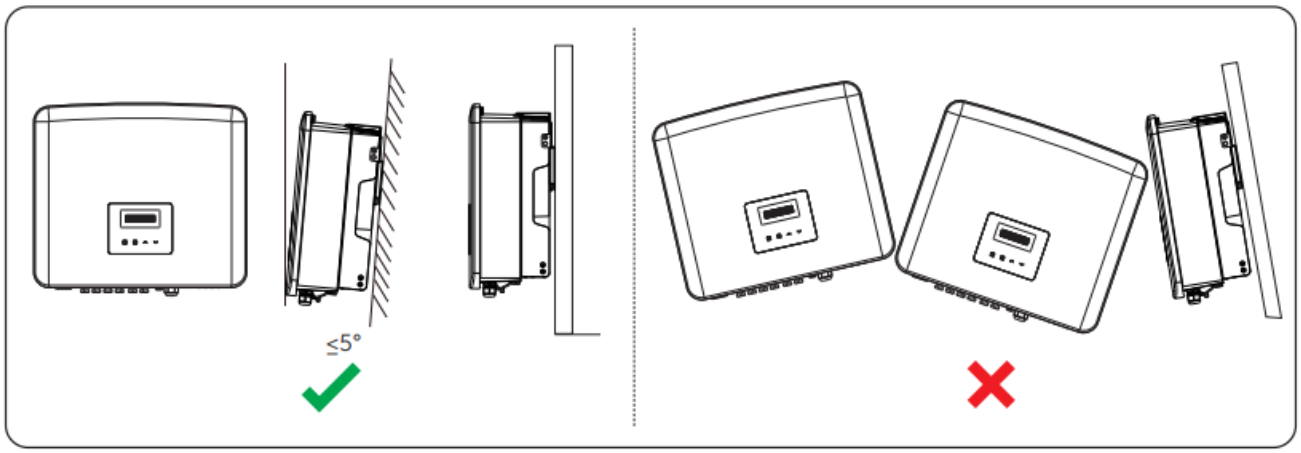
Installation Site



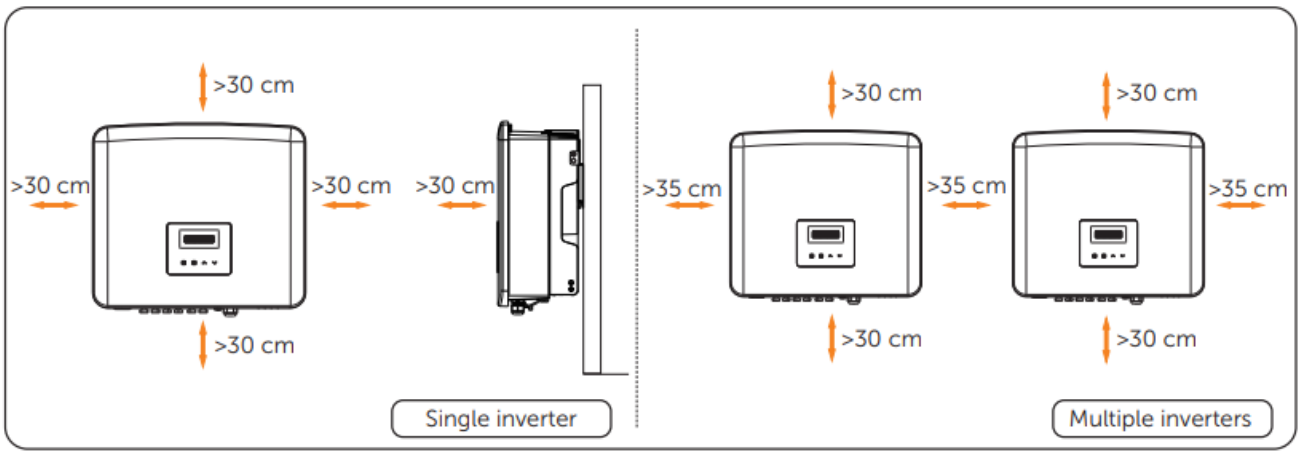
Installation Carrier



Installation Angle



Installation Space



Installation Tools

Additionally Required Materials

No.	Required Material	Type	Conductor Cross-section
1	AC circuit breaker	Refer to below tables	/
2	PV cable	Dedicated PV wire withstand voltage 1100 V (8 kW~30 kW) / 800V (10 kW-LV~15 kW-LV)	4 mm^2
3	AC cable	Five-core copper wire	Refer to below tables
4	Communication cable	Network cable CAT5	0.2 mm^2
		Two-core cable for RS485 connection	0.5-1.5 mm^2 Outer diameter: 5-6.7 mm
5	Additional PE cable	Conventional yellow and green wire	6 mm^2

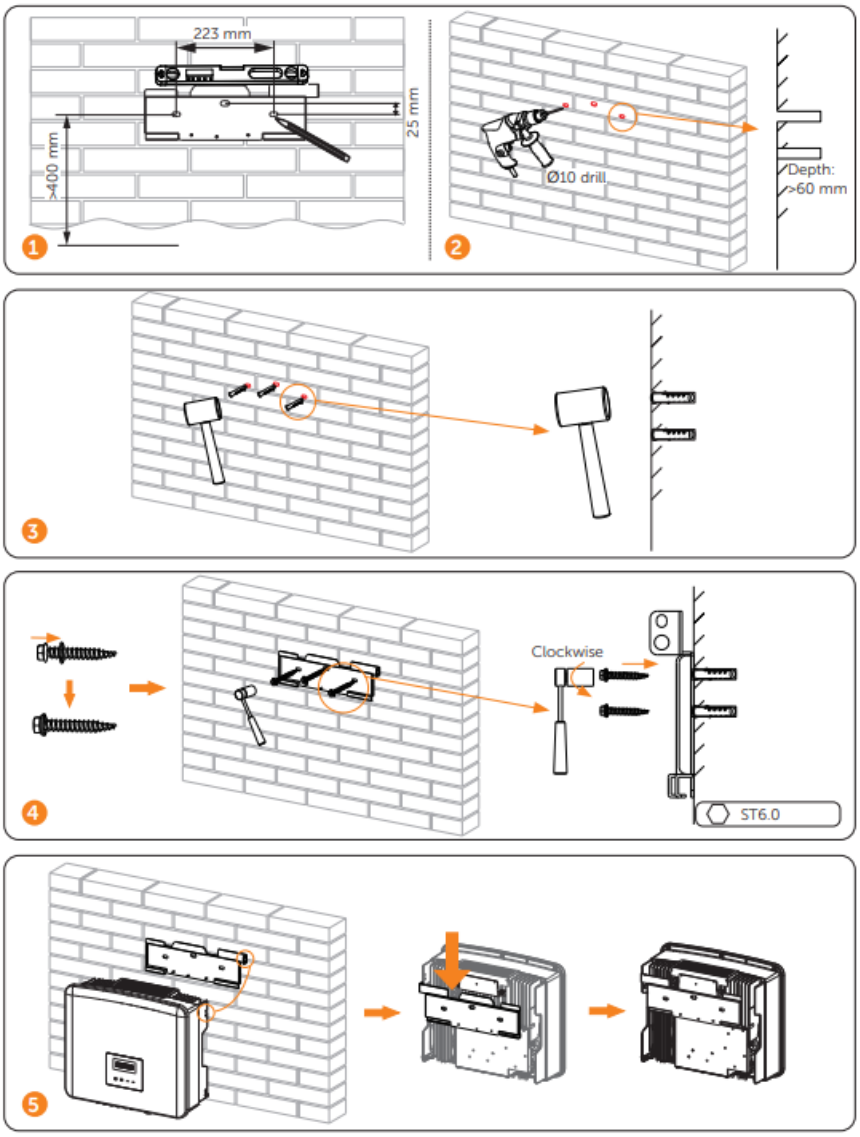
- AC Cable and Micro-breaker recommended

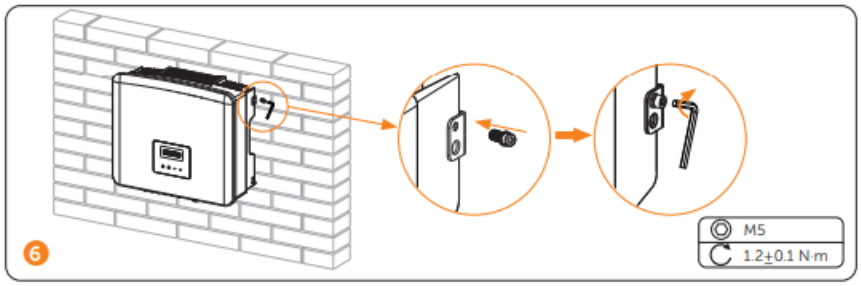
Model	X3-PRO-8K-G2(2D)	X3-PRO-10K-G2(2D)	X3-PRO-12K-G2(2D)	X3-PRO-15K-G2(2D)	X3-PRO-17K-G2(2D)	X3-PRO-20K-G2(2D)
L1, L2, L3 wire	5-6 mm^2	5-6 mm^2	5-6 mm^2	5-6 mm^2	6-8 mm^2	6-8 mm^2
N, PE wire	5-6 mm^2	5-6 mm^2	5-6 mm^2	5-6 mm^2	6-8 mm^2	6-8 mm^2
Micro-breaker	20 A	20 A	25 A	32 A	40 A	40 A

Model	X3-PRO-15K-G2(3D)	X3-PRO-17K-G2(3D)	X3-PRO-20K-G2(3D)	X3-PRO-25K-G2(3D)	X3-PRO-30K-G2(3D)	X3-PRO-10KW-G2
L1, L2, L3 wire	5-6 mm^2	6-8 mm^2	6-8 mm^2	8-10 mm^2	10 mm^2	5-6 mm^2
N, PE wire	5-6 mm^2	6-8 mm^2	6-8 mm^2	8-10 mm^2	10 mm^2	5-6 mm^2
Micro-breaker	32 A	40 A	40 A	50 A	63 A	20 A

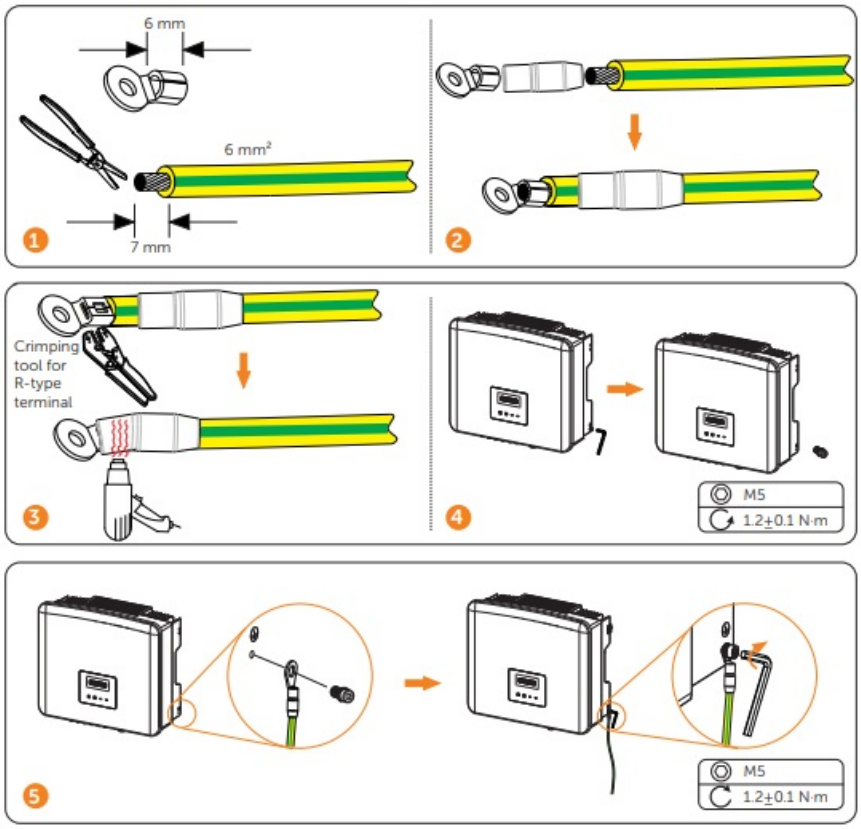
Model	X3-PRO-10K-G2-LV	X3-PRO-12K-G2-LV	X3-PRO-15K-G2-LV
L1, L2, L3 wire	6-8 mm^2	8-10 mm^2	10 mm^2
N, PE wire	6-8 mm^2	8-10 mm^2	10 mm^2
Micro-breaker	40 A	50 A	63 A

Mechanical Installation

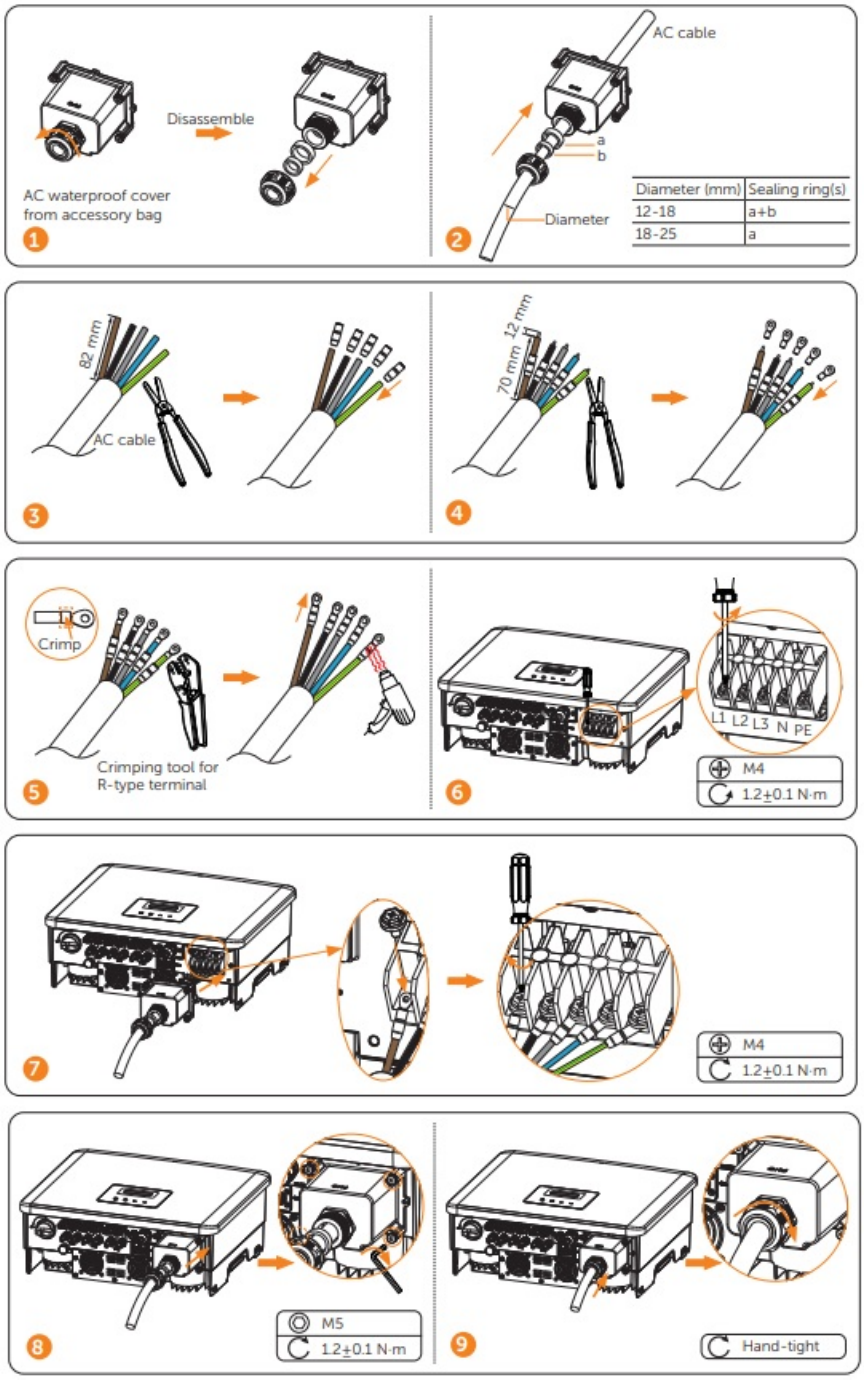




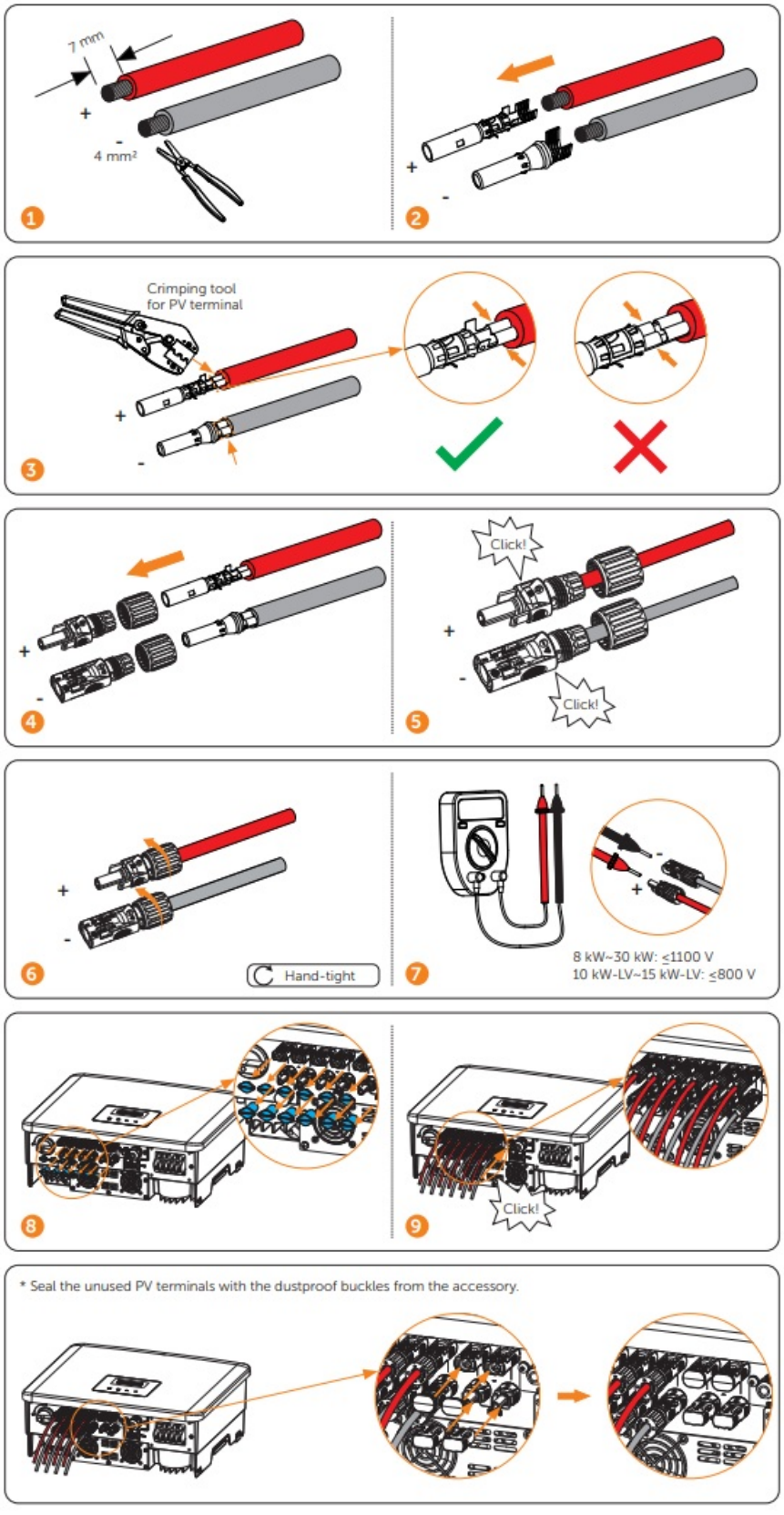
PE Connection



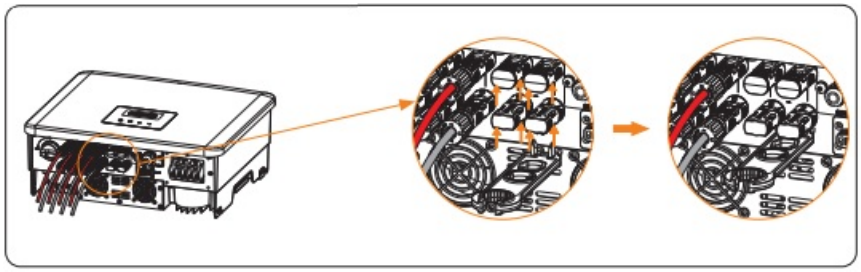
AC Side Connection



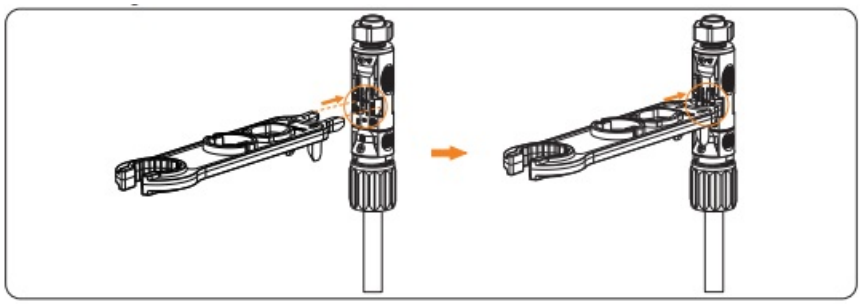
DC Side Connection



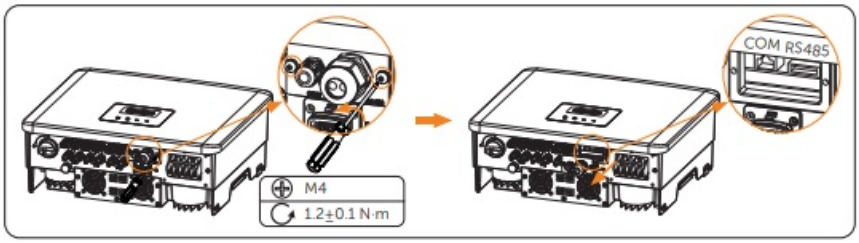
- Disassembling the dustproof buckles



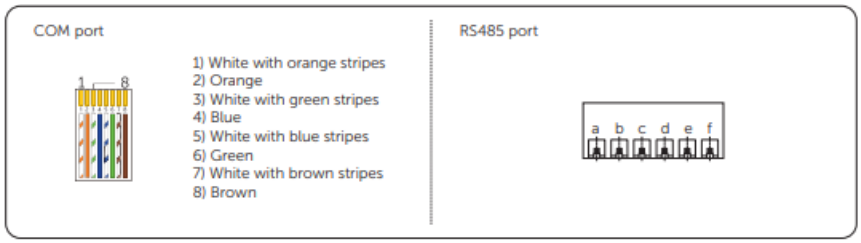
- Disassembling the PV cables



Communication Connection



Pin Definition



- Pin Definition for DRM (For AU / NZ)/Heat Pump Controller/Remote Shutdown

Item	Heat Pump Controller		Remote Shutdown		DRM		-	-
Pin	1	2	3	4	5	6	7	8
Pin Definition	+13V	GND_HP	Shutdown+	Shutdown-	REF GEN	DRM0	X	X

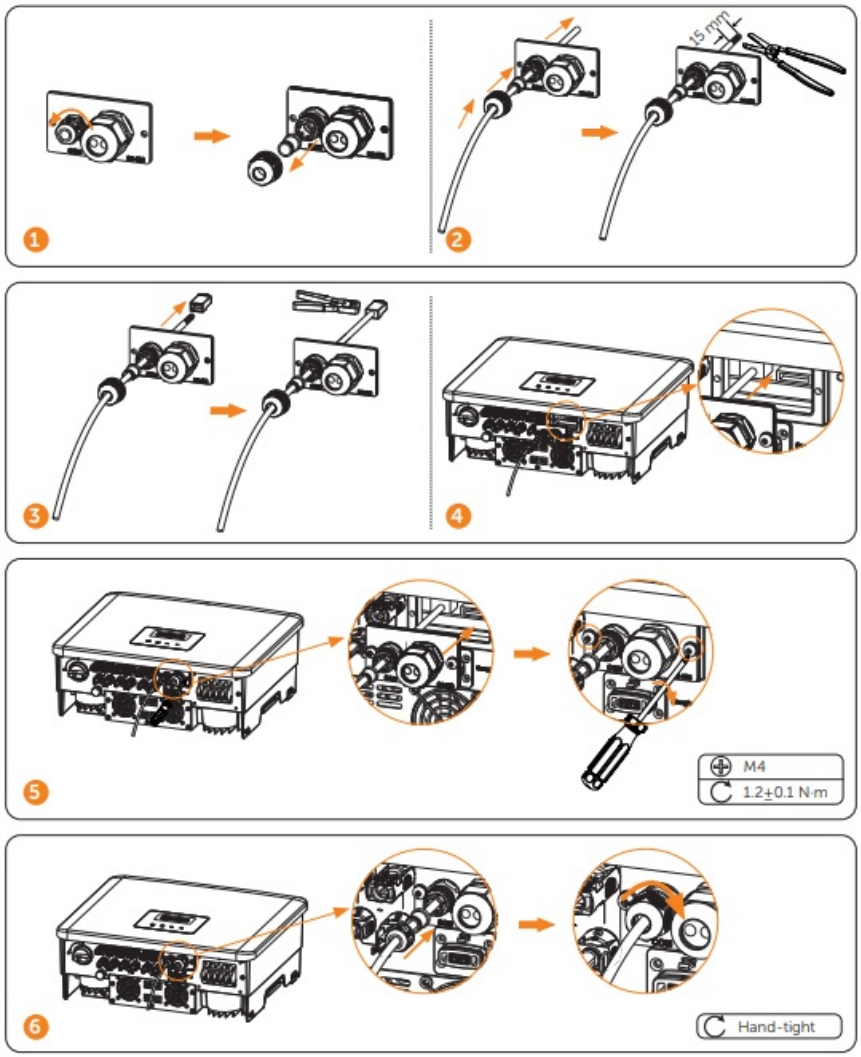
- For DRM, only DRM 0 is available now.
- Pin Definition for RS485/Meter

Pin	a	b	c	d	e	f
Pin Definition	485A	485B	485A	485B	Meter A	Meter B

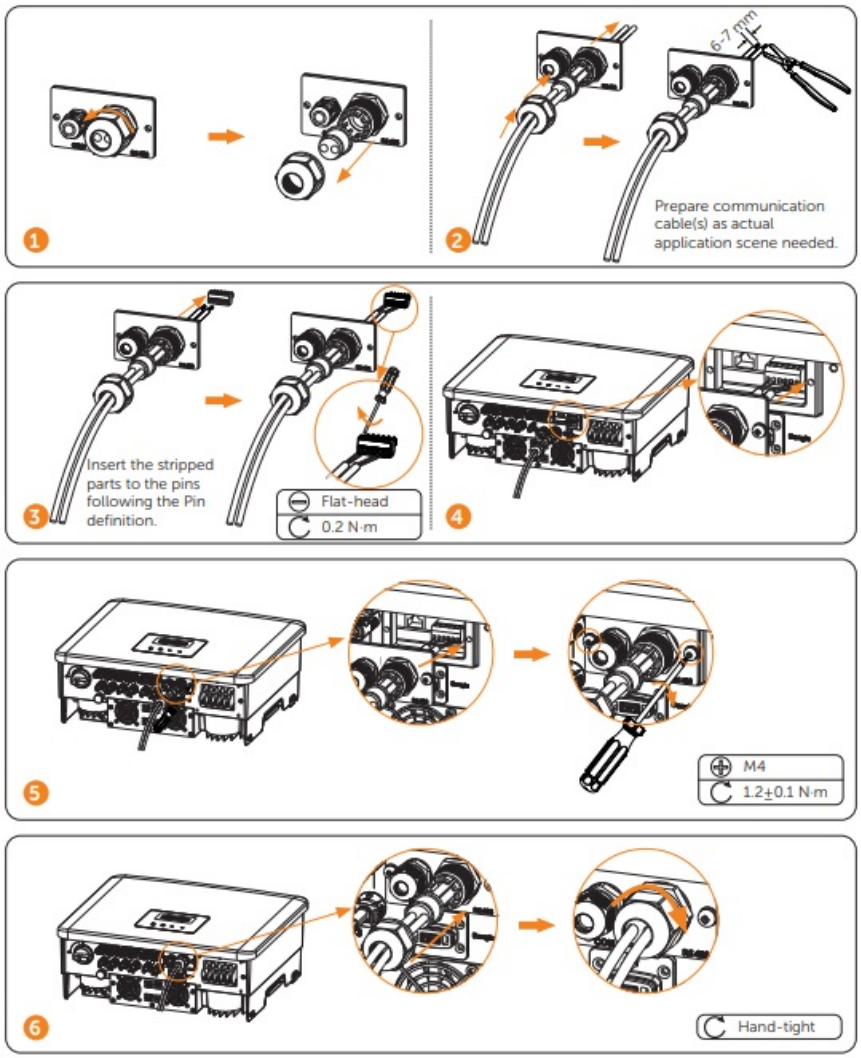
Connection Method

Note: Connect the COM port and the RS485 port respectively or simultaneously according to the actual application scene.

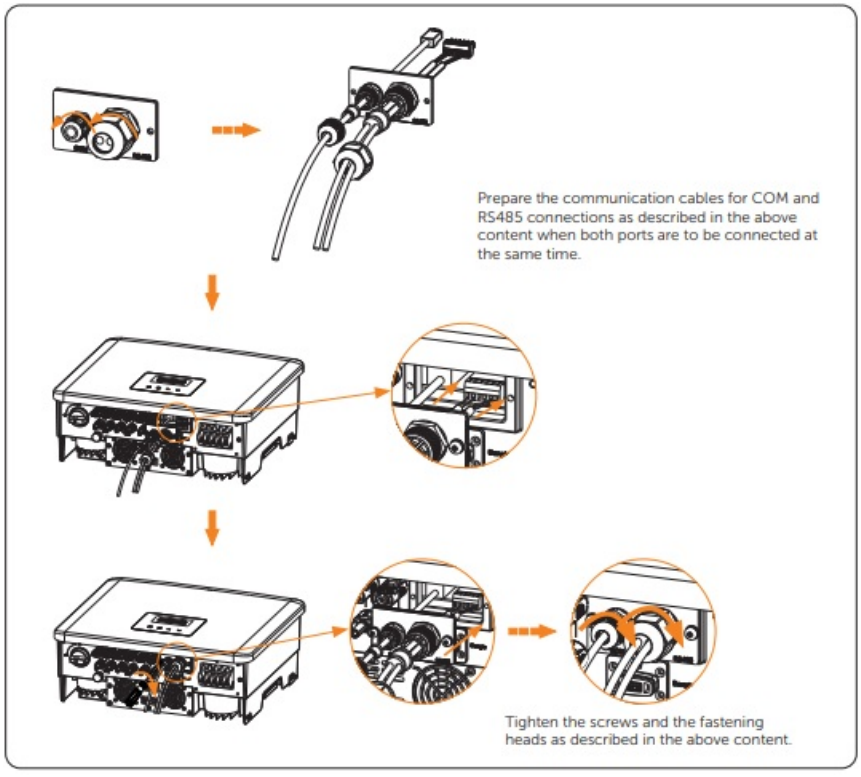
- Possible scene 1: COM port connection only



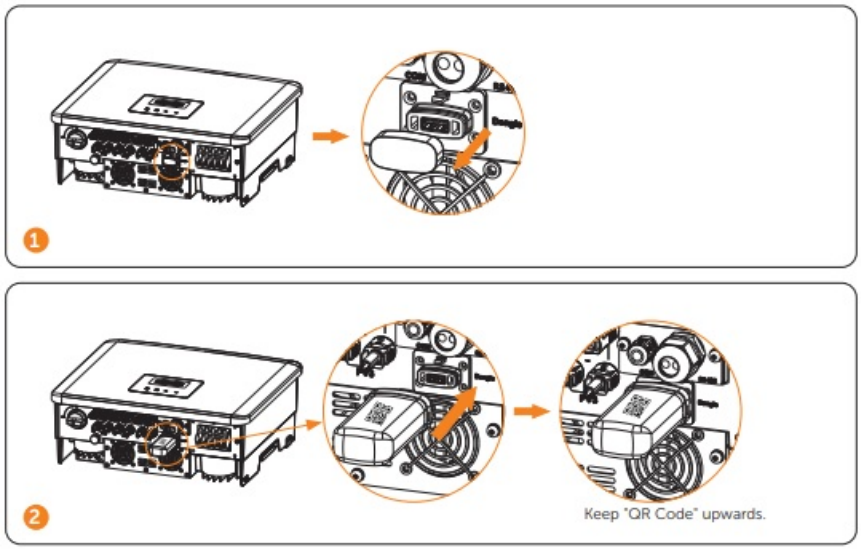
- Possible scene 2: RS485 port connection only



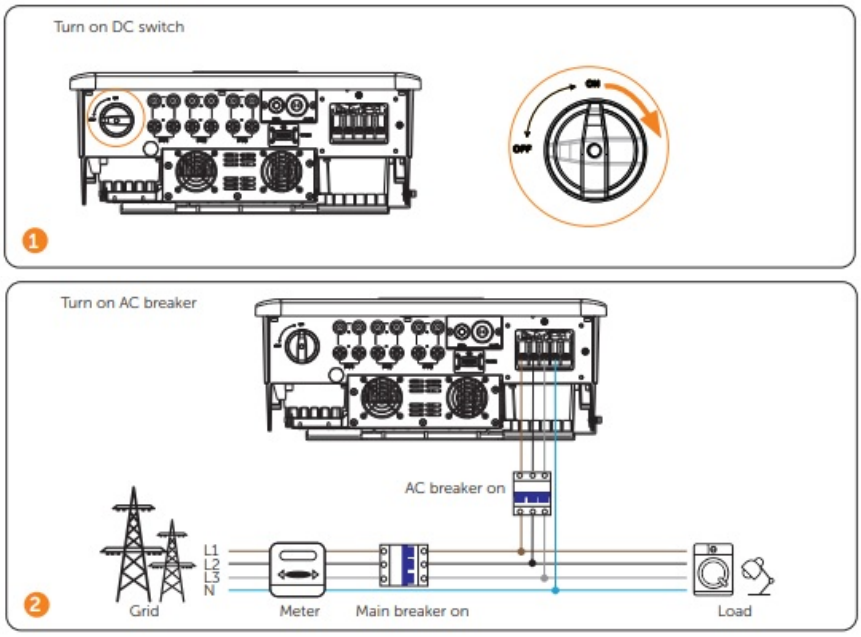
- Possible scene 3: COM port and RS485 port connections simultaneously



Monitoring Connection



Power on the System

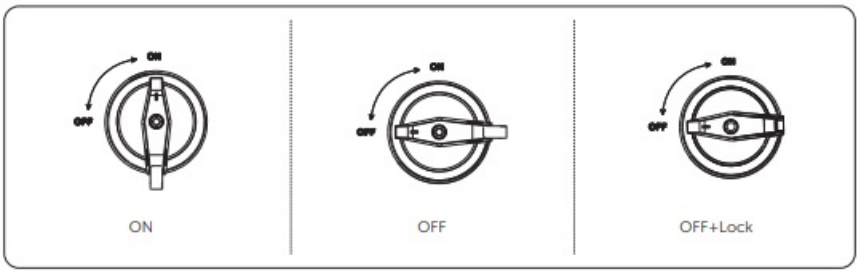


Lockable DC Switch

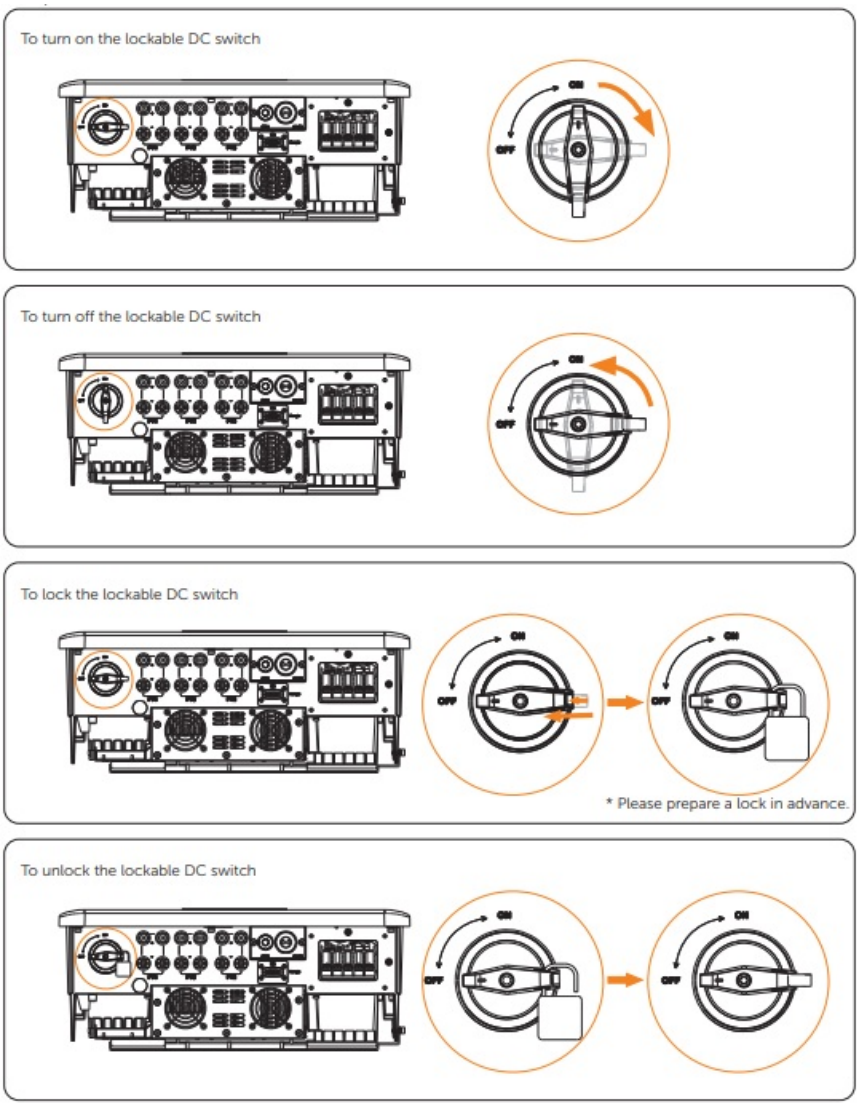
There are two kinds of DC switches for the series inverters:

- Unlockable DC switch (without lock);
- Lockable DC switch (with lock).
- States of the lockable DC switch:

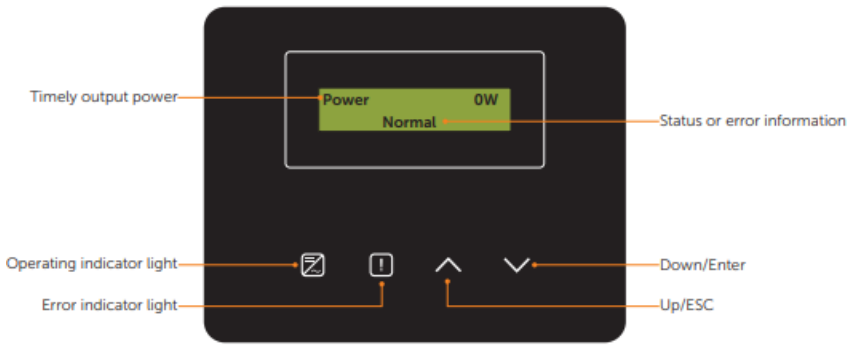
For the lockable DC switch, there are 3 states: ON, OFF and OFF+Lock and the default state is OFF.



- Operation of the lockable DC switch



LCD Panel

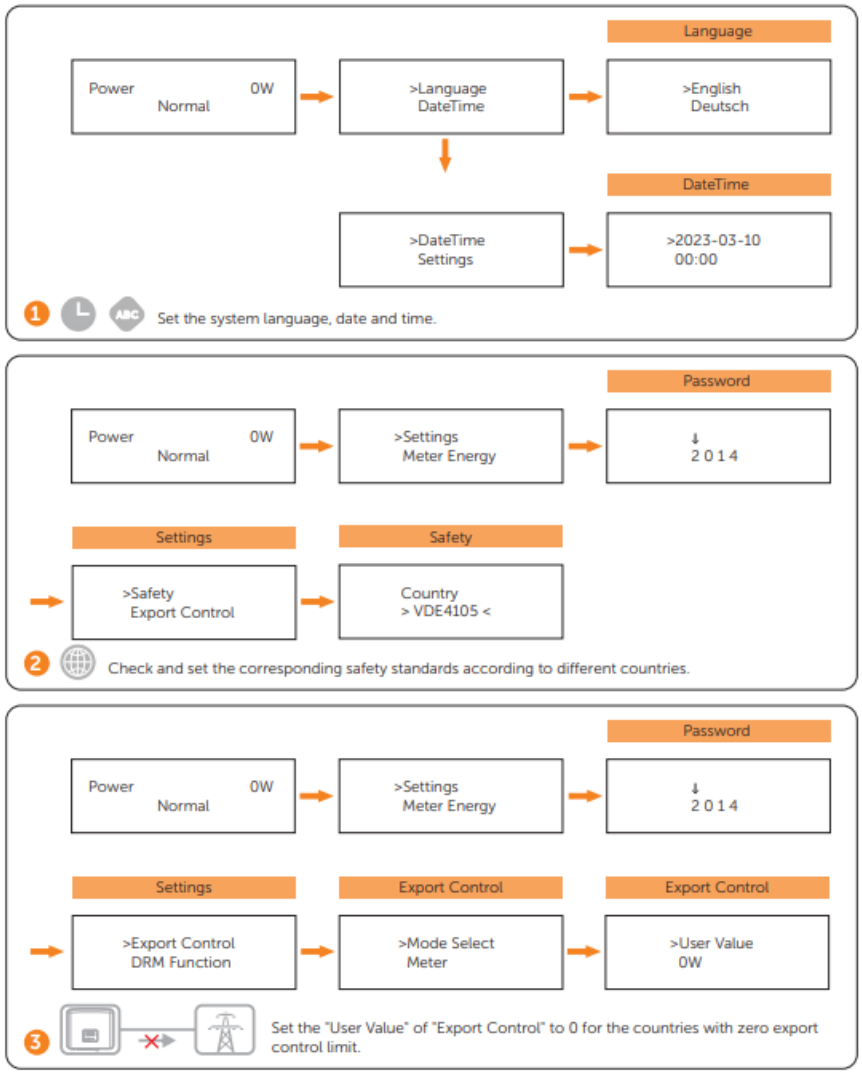


- In the normal state, the “Power” / “Pgrid” / “Today” / “Total” information will be displayed respectively. You can press the keys to switch information.
- In the error state, the fault message will be displayed, please refer to the corresponding solutions in the user manual.

LED indicator	Definition
	Light in blue: The inverter is in normal state. Flash in blue: The inverter is in waiting state.
	Light in red: The inverter is in fault state.

Key	Definition
∧	Short press: Up, move the cursor to the upper part or increase the value. Long press: ESC, exit from the current interface or function, or confirm the function setting to take effect.
∨	Short press: Down, move the cursor to the lower part or decrease the value. Long press: Enter, confirm the selection or value change.

General Setting



- The initial password is 2014 which should be changed for the consideration of account security.

Wi-Fi Configuration

Technical Data

DC input

Model	X3-PRO-8K-G2(2D)	X3-PRO-10K-G2(2D)	X3-PRO-12K-G2(2D)	X3-PRO-15K-G2(2D)	X3-PRO-17K-G2(2D)	X3-PRO-20K-G2(2D)
Max. PV array input power [W]	12000	15000	18000	22500	25500	30000
Max. PV voltage [d.c. V]	1100	1100	1100	1100	1100	1100
Rated input voltage [d.c. V]	650	650	650	650	650	650
MPPT voltage range [d.c. V]	160-980	160-980	160-980	160-980	160-980	160-980
MPPT voltage range @ full load [d.c. V]	350-850	350-850	350-850	400-850	400-850	400-850
Max. PV current [d.c. A]	32/32	32/32	32/32	32/32	32/32	32/32
Isc PV array short circuit current [d.c. A]	40/40	40/40	40/40	40/40	40/40	40/40
Startup voltage [d.c. V]	200	200	200	200	200	200
No. of MPPT	2	2	2	2	2	2
Strings per MPPT	2/2	2/2	2/2	2/2	2/2	2/2
Max. MPPT power limit per MPPT [W]*	8000	10000	12000	12000	12000	12000
DC disconnection switch	Yes					
Max. inverter backfeed current to the array [d.c. A]	0					

Model	X3-PRO-15K-G2(3D)	X3-PRO-17K-G2(3D)	X3-PRO-20K-G2(3D)	X3-PRO-25K-G2(3D)	X3-PRO-30K-G2(3D)	X3-PRO-10KW-G2
Max. PV array input power [W]	22500	25500	30000	37500	45000	15000
Max. PV voltage [d.c. V]	1100	1100	1100	1100	1100	1100
Rated input voltage [d.c. V]	650	650	650	650	650	650
MPPT voltage range [d.c. V]	160-980	160-980	160-980	160-980	160-980	160-980
MPPT voltage range @ full load [d.c. V]	400-850	400-850	400-850	500-850	500-850	350-850
Max. PV current [d.c. A]	32/32/32	32/32/32	32/32/32	32/32/32	32/32/32	32/32
Isc PV array short circuit current [d.c. A]	40/40/40	40/40/40	40/40/40	40/40/40	40/40/40	40/40
Startup voltage [d.c. V]	200	200	200	200	200	200
No. of MPPT	3	3	3	3	3	2
Strings per MPPT	2/2/2	2/2/2	2/2/2	2/2/2	2/2/2	2/2
Max. MPPT power limit per MPPT [W]*	12000	12000	12000	15000	15000	10000
DC disconnection switch	Yes					
Max. inverter backfeed current to the array [d.c. A]	0					

- Max. MPPT power limit per MPPT" means the maximum PV production when using one of the MPPTs only.

AC output

Model	X3-PRO-10K-G2-LV	X3-PRO-12K-G2-LV	X3-PRO-15K-G2-LV
Max. PV array input power [W]	15000	18000	22500
Max. PV voltage [d.c. V]	800	800	800
Rated input voltage [d.c. V]	360	360	360
MPPT voltage range [d.c. V]	160-650	160-650	160-650
MPPT voltage range @ full load [d.c. V]	300-550	300-550	300-550
Max. PV current [d.c. A]	32/32	32/32	32/32
Isc PV array short circuit current [d.c. A]	40/40	40/40	40/40
Startup voltage [d.c. V]	200	200	200
No. of MPPT	2	2	2
Strings per MPPT	2/2	2/2	2/2
Max. MPPT power limit per MPPT [W]*	10000	12000	15000
DC disconnection switch	Yes		
Max. inverter backfeed current to the array [d.c. A]	0		

Model	X3-PRO-8K-G2(2D)	X3-PRO-10K-G2(2D)	X3-PRO-12K-G2(2D)	X3-PRO-15K-G2(2D)	X3-PRO-17K-G2(2D)	X3-PRO-20K-G2(2D)
Rated output apparent power [VA]	8000	10000 [1]	12000	15000 [2]	17000	20000
Max. output apparent power [VA]	8800	11000 [1]	13200	16500 [2]	18700	22000
Nominal AC voltage [a.c. V]	3~/N/PE, 220/380, 230/400; 3~/PE, 380, 400					
Nominal AC frequency [Hz]	50/60 (±5)					
Rated output current [a.c. A]*	12.2, 11.6	15.2, 14.5	18.2, 17.4	22.8, 21.8	25.8, 24.7	30.3, 29.0
Max. output continuous current [a.c. A]	13.2	16.0	19.3	24.2	27.5	33.6
Current (inrush) [a.c. A]	60 (18 µs)					
THDi, rated power	<3%					
Power factor range	0.8 leading-0.8 lagging					
Feed-in phase	Three-phase					
Maximum output fault current [a.c. A]	100					
Maximum output overcurrent protection [a.c. A]	89					
Short circuit current [a.c. A]	300					

Model	X3-PRO-15K-G2(3D)	X3-PRO-17K-G2(3D)	X3-PRO-20K-G2(3D)	X3-PRO-25K-G2(3D)	X3-PRO-30K-G2(3D)	X3-PRO-10KW-G2
Rated output apparent power [VA]	15000 [3]	17000	20000	25000	30000 [4]	10000
Max. output apparent power [VA]	16500 [3]	18700	22000	27500	30000 [5]	10000
Nominal AC voltage [a.c. V]	3~/N/PE, 220/380, 230/400; 3~/PE, 380, 400					
Nominal AC frequency [Hz]	50/60 (±5)					
Rated output current [a.c. A]*	22.8, 21.8	25.8, 24.7	30.3, 29.0	37.9, 36.3	45.5, 43.5	15.2, 14.5
Max. output continuous current [a.c. A]	24.2	27.5	33.6	41.8	45.5 [6]	16.0
Current (inrush) [a.c. A]	60 (18 µs)					
THDi, rated power	<3%					
Power factor range	0.8 leading-0.8 lagging					
Feed-in phase	Three-phase					
Maximum output fault current [a.c. A]	100					
Maximum output overcurrent protection [a.c. A]	89					
Short circuit current [a.c. A]	300					

1. 9999 for AS/NZS 4777.2
2. 14999 for AS/NZS 4777.2
3. 14999 for AS/NZS 4777.2
4. 29999 for AS/NZS 4777.2
5. 29999 for AS/NZS 4777.2, 33000 for PEA
6. 47.8 for PEA

If there are two data for this parameter, each data corresponds to the corresponding voltage.

Efficiency, safety and protection

Model	X3-PRO-10K-G2-LV	X3-PRO-12K-G2-LV	X3-PRO-15K-G2-LV
Rated output apparent power [VA]	10000	12000	15000
Max. output apparent power [VA]	11000	13200	16500
Nominal AC voltage [a.c. V]	3~/N/PE, 127/220; 3~/PE, 220		
Nominal AC frequency [Hz]	50/60 (±5)		
Rated output current [a.c. A]	26.3	31.5	39.4
Max. output continuous current [a.c. A]	28.9	34.7	43.4
Current (inrush) [a.c. A]	60 (18 μs)		
THDi, rated power	<3%		
Power factor range	0.8 leading-0.8 lagging		
Feed-in phase	Three-phase		
Maximum output fault current [a.c. A]	100		
Maximum output overcurrent protection [a.c. A]	89		
Short circuit current [a.c. A]	300		

Model	X3-PRO-8K-G2(2D)	X3-PRO-10K-G2(2D)	X3-PRO-12K-G2(2D)	X3-PRO-15K-G2(2D)	X3-PRO-17K-G2(2D)	X3-PRO-20K-G2(2D)
MPPT efficiency	99.90%	99.90%	99.90%	99.90%	99.90%	99.90%
Euro efficiency	97.70%	97.70%	97.70%	97.80%	97.80%	97.80%
Max. efficiency	98.20%	98.20%	98.20%	98.30%	98.30%	98.30%
Safety & Protection						
Over/under voltage protection	Yes					
DC isolation protection	Yes					
DC injection monitoring	Yes					
Back feed current monitoring	Yes					
Residual current detection	Yes					
Active anti-islanding method	Frequency Shift					
Over temperature protection	Yes					
SPD protection (DC/AC)	Type II/Type II					
Arc-fault circuit interrupter (AFCI)	Optional					
AC auxiliary power supply (APS)	Optional					
Safety	IEC/EN 62109-1/-2					
Grid monitoring	EN50549, VDE-AR-N 4105, CEI 0-16, CEI 0-21, G98, G99, AS/NZS 4777.2					

Model	X3-PRO-15K-G2(3D)	X3-PRO-17K-G2(3D)	X3-PRO-20K-G2(3D)	X3-PRO-25K-G2(3D)	X3-PRO-30K-G2(3D)	X3-PRO-10KW-G2
MPPT efficiency	99.90%	99.90%	99.90%	99.90%	99.90%	99.90%
Euro efficiency	97.80%	97.80%	97.80%	98.00%	98.00%	97.70%
Max. efficiency	98.30%	98.30%	98.30%	98.50%	98.50%	98.20%
Safety & Protection						
Over/under voltage protection	Yes					
DC isolation protection	Yes					
DC injection monitoring	Yes					
Back feed current monitoring	Yes					
Residual current detection	Yes					
Active anti-islanding method	Frequency Shift					
Over temperature protection	Yes					
SPD protection (DC/AC)	Type II/Type II					
Arc-fault circuit interrupter (AFCI)	Optional					
AC auxiliary power supply (APS)	Optional					
Safety	IEC/EN 62109-1/-2					
Grid monitoring	EN50549, VDE-AR-N 4105, CEI 0-16, CEI 0-21, G98, G99, AS/NZS 4777.2					

General data

Model	X3-PRO-10K-G2-LV	X3-PRO-12K-G2-LV	X3-PRO-15K-G2-LV
MPPT efficiency	99.90%	99.90%	99.90%
Euro efficiency	97.20%	97.20%	97.20%
Max. efficiency	97.70%	97.70%	97.70%
Safety & Protection			
Over/under voltage protection	Yes		
DC isolation protection	Yes		
DC injection monitoring	Yes		
Back feed current monitoring	Yes		
Residual current detection	Yes		
Active anti-islanding method	Frequency Shift		
Over temperature protection	Yes		
SPD protection (DC/AC)	Type II/Type II		
Arc-fault circuit interrupter (AFCI)	Optional		
AC auxiliary power supply (APS)	Optional		
Grid monitoring	Yes		

Model	X3-PRO-8K-G2(2D)	X3-PRO-10K-G2(2D)	X3-PRO-12K-G2(2D)	X3-PRO-15K-G2(2D)	X3-PRO-17K-G2(2D)	X3-PRO-20K-G2(2D)
Dimensions (W/H/D) [mm]	482×417×186					
Dimension of packing (W/H/D)[mm]	590×530×315					
Net weight [kg]	24.5	24.5	24.5	26	26	26
Gross weight [kg]	28.5	28.5	28.5	30	30	30
Installation	Wall-mounted					
Operating ambient temperature range [°C]	-30 to +60					
Storage temperature [°C]	-30 to +60					
Storage/Operation relative humidity	0%~100%					
Altitude [m]	4000					
Ingress protection	IP66					
Isolation type	Transformerless					
Protective class	I					
Night-time consumption	<3 W					
Overvoltage category	III(MAINS), II(DC)					
Pollution degree	II(Inside), III(Outside)					
Cooling concept	Natural cooling			Smart fan cooling		
Noise level [dB]	<35			<55		
Inverter topology	Non-isolated					
Communication interface	Meter, USB, Modbus RTU, WiFi/LAN/4G (Optional), DRM					

Model	X3-PRO-15K-G2(3D)	X3-PRO-17K-G2(3D)	X3-PRO-20K-G2(3D)	X3-PRO-25K-G2(3D)	X3-PRO-30K-G2(3D)	X3-PRO-10KW-G2
Dimensions (W/H/D) [mm]	482×417×186					
Dimension of packing (W/H/D)[mm]	590×530×315					
Net weight [kg]	27.5	27.5	27.5	28	28	24.5
Gross weight [kg]	31.5	31.5	31.5	32	32	28.5
Installation	Wall-mounted					
Operating ambient temperature range [°C]	-30 to +60					
Storage temperature [°C]	-30 to +60					
Storage/Operation relative humidity	0%~100%					
Altitude [m]	4000					
Ingress protection	IP66					
Isolation type	Transformerless					
Protective class	I					
Night-time consumption	<3 W					
Overvoltage category	III(MAINS), II(DC)					
Pollution degree	II(Inside), III(Outside)					
Cooling concept	Smart fan cooling					
Noise level [dB]	<55				<58	<35
Inverter topology	Non-isolated					
Communication interface	Meter, USB, Modbus RTU, WiFi/LAN/4G (Optional), DRM					

Model	X3-PRO-10K-G2-LV	X3-PRO-12K-G2-LV	X3-PRO-15K-G2-LV
Dimensions (W/H/D) [mm]	482x417x186		
Dimension of packing (W/H/D)[mm]	590x530x315		
Net weight [kg]	27.5	28	28
Gross weight [kg]	31.5	32	32
Installation	Wall-mounted		
Operating ambient temperature range [°C]	-30 to +60		
Storage temperature [°C]	-30 to +60		
Storage/Operation relative humidity	0%~100%		
Altitude [m]	4000		
Ingress protection	IP66		
Isolation type	Transformerless		
Protective class	I		
Night-time consumption	<3 W		
Overvoltage category	III(MAINS), II(DC)		
Pollution degree	II(Inside), III(Outside)		
Cooling concept	Smart fan cooling		
Noise level [dB]	<45	<55	<58
Inverter topology	Non-isolated		
Communication interface	Meter, USB, Modbus RTU, WiFi/LAN/4G (Optional), DRM		

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Warranty Registration Form

For Customer (Compulsory)

Name _____ Country _____

Phone Number _____ Email _____

Address _____

State _____ Zip Code _____

Product Serial Number _____

Date of Commissioning _____

Installation Company Name _____

Installer Name _____ Electrician License No. _____

For Installer

Module (If Any)

Module Brand _____

Module Size(W) _____

Number of String _____ Number of Panel Per String _____

Battery (If Any)

Battery Type _____

Brand _____

Number of Battery Attached _____

Date of Delivery _____ Signature_____

- Please visit our warranty website: **https://www.solaxcloud.com/#/warranty** or use your mobile phone to scan the QR code to complete the online warranty registration.
- For more detailed warranty terms, please visit SolaX official website: **www.solaxpower.com** to check it.

CONTACT

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Documents / Resources

	SOLAX POWER X3-PRO G2 Strings Incl DC Inverter [pdf] Installation Guide 8 kW, 10 kW, 12 kW, 15 kW, 17 kW, 20 kW, 25 kW, 30 kW, X3-PRO G2 Strings Incl DC Inverter, X3-PRO G2, Strings Incl DC Inverter, Incl DC Inverter, DC Inverter, Inverter

References

- User Manual