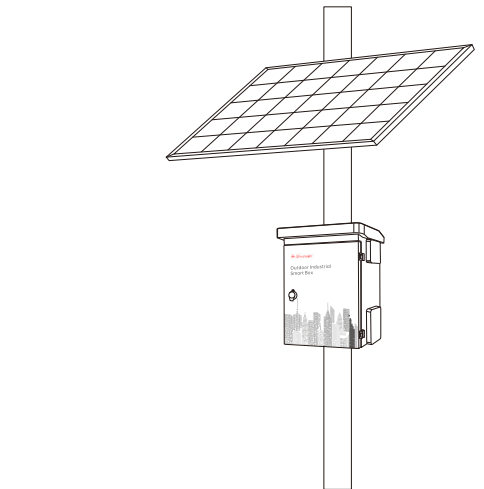
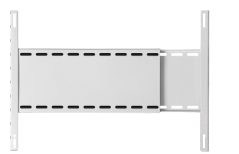
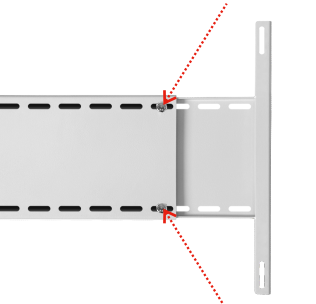
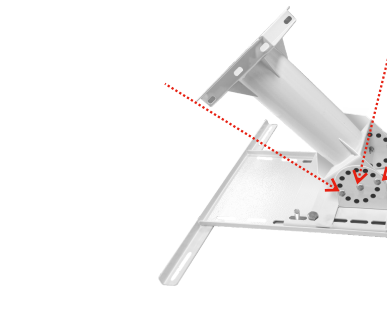
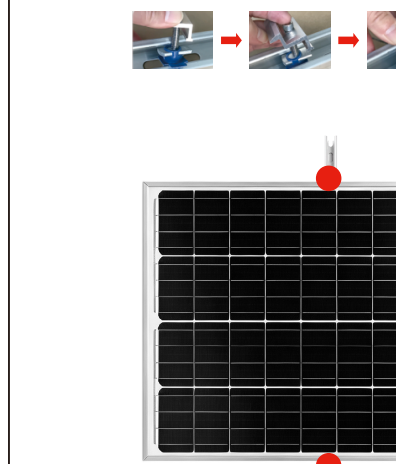
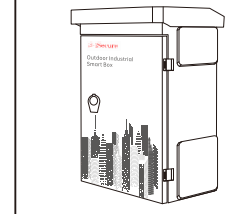
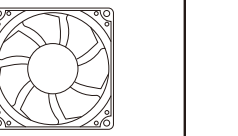
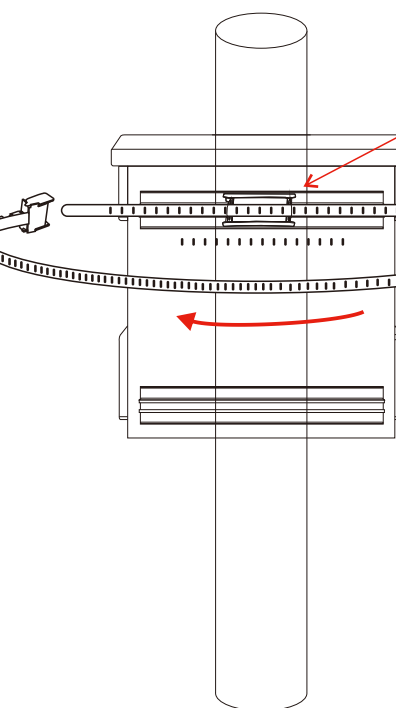
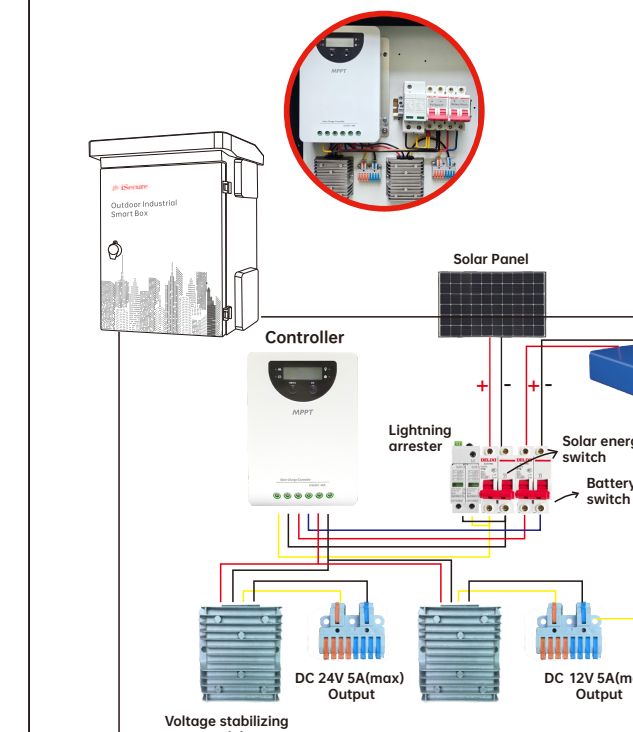
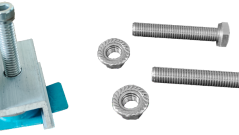
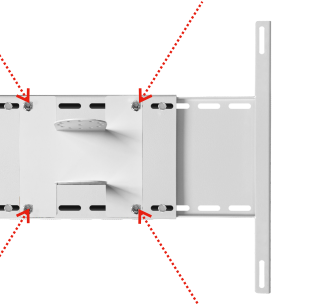
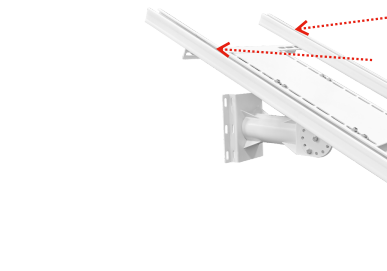
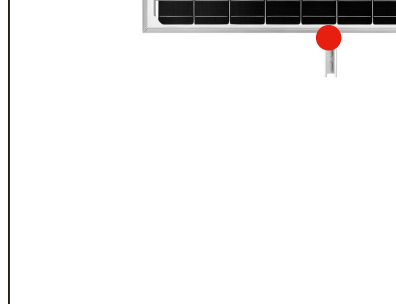
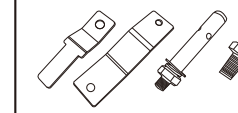
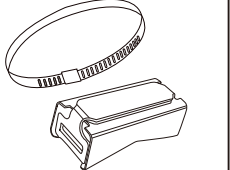
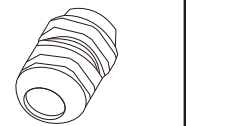
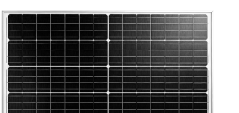




QUICK INSTALLATION GUIDE

Model: ICL-300W150AHSOLARSET (V2)

Solar Panel Accessories and Installation		2 Installation Instructions		3 Installation Instructions		4 Cabinet Accessories and Installation		5 Cabinet Accessories and Installation		6 Cabinet Accessories and Installation		7 Precautions/Common faults and repairs														
 Inner Clamping Plate (500*555*225mm) x1 Outer Clamping Plate (500*555*235mm) x1	 Adjustable Cylindrical Support Arm x1	1. Before installation, make sure all components showed in the Package Contents are included 2. Place the solar panel on the mounting rails and align the mounting holes with the bracket. Ensure the cable outlet is positioned correctly for easy wiring. 3. After tightening all fasteners: Ensure the solar panel is securely fixed. Verify that the panel does not move or wobble. Confirm there is no deformation of the panel frame. Safety Precautions Install the bracket on a stable and secure structure. Do not stand or place heavy objects on the solar panel. Perform installation during good weather conditions. Wear appropriate personal protective equipment (PPE). Ensure all fasteners are tightened before operation. Disconnect power before performing maintenance.	 Fixed Base x1	 1 meter C-Shape Steel Channel x 2	Step 1 1. Install four M10 screws in the holes shown in the figure. 	Step 3 1. Insert the cross arm into the inner side of the base caster wheel, then adjust to the desired angle. 2. Install three M8 screws on each side. 	Step 5 1. Position the solar panel in the center between the two C-channel steel rails at both ends. 2. Insert the press clip into the C-channel steel rail. 3. Press down firmly on the plastic part of the press clip until it fully snaps into the C-channel steel rail. 4. Align the press clips with the top-left, bottom-left, top-right, and bottom-right corners of the solar panel. 5. Tighten the screws securely. 	Step 6 1. Place the solar panel mounting bracket onto the pole. 2. Insert three stainless steel cable ties through the mounting holes and tighten securely. 	1x Cabinet 	1x Triangle Lock Key 	1x Fan 	Hanging Rod Installation 1. Mount the hanging rod onto the slide rail on the rear panel of the enclosure. 2. Install the stainless steel universal clamp onto the slide rail and position it at the center. Secure it with stainless steel cable ties. 	Turn off the switch to connect  Turn on the power switch and wait for 30 seconds, then turn on the photovoltaic switch.	Precautions 1. Do not connect the photovoltaic panel to other power sources or incompatible instruments, as this may cause damage to the panel. 2. Ensure that the photovoltaic panel and related instruments are securely fixed to prevent dislodgement due to wind. 3. Do not disassemble the product by yourself, as this may void the warranty. (The bracket contains a lithium battery. Batteries are recyclable; please do not dispose of them as general waste.) 4. When fully charged, the battery can power the system for 2–3 consecutive rainy days. 5. To forcibly shut down the power supply system, position on the switch; the system will stop operating. 6. To start the system, turn on the power switch and wait 30 seconds before turning on the photovoltaic switch; the system will then begin operation. Common Faults and Troubleshooting If the power supply system does not operate properly, please perform the following checks: 1. Verify that the switch is turned on. 2. Verify that the indicator light is green. 3. Verify that all connection cables are securely connected and check for water ingress. 4. Verify that the photovoltaic panel and the instrument connection wires are not disconnected or loose. 5. If the issue persists after checking the above four items, please contact after-sales customer service.												
 Press Block x4 M8 201SS bolt & nut sets ×6 M10 201SS bolt & nut sets ×12	 SUS304 Stainless Steel Pole Mount Hose Clamp x 3																Wall Mounting Accessories kit  2 x Hanging Piece (Small), 2 x Hanging Piece (Large) 4 x Hex (agonal) Screw, 4 x Expansion Screw	Pole Mounting Accessories Kit  2 x Stainless Steel Cable Tie 2 x Stainless Steel Cable Tie Mount	4 x Plastic Cable Gland 							
 Solar panel x1	 User Manual x1																									