













allowed to be reversed!

plug (+), DC plug (-) in the accessory bag.

BAT plug (+)

Step 3. Press down on the spring by hand, you can hear a click sound, then push the Step 4. Insert the battery power lines into the corresponding BAT port (+), (-) of the

Note! After the BMS communication between the battery and the inverter is finished, the battery will work Note: The positive and negative wires of the battery are not

Step 2: First remove the waterproof housing plug, The GRID and Off-grid cables go through the corresponding GRID and Off-grid ports of the waterproof cover. Remove the 12mm insulation layer at the end of the wire. Insert the European-style terminals respectively, and make sure that the stripped ends are inserted into the European-style terminal, and use crimping pliers to press tightly. And locked in the Grid and off-Grid ports respectively. Finally, lock the waterproof cover screw.

Step 1. Prepare a Grid cable (five-core wire) and an Off-grid cable (four-core wire), and then find the European terminal and waterproof cover in the

10AWG Euro Terminal*10

Waterproof cover

Off-grid Cable and Micro-breaker recommended

X3-Matebox Quick Installation Guide . and the D series needs to be wired according to the following steps.

10AWG Off-grid((four-core wire)

accessory bag.

10AWG Grid(five-core wire)

Grid Cable and Micro-breaker recommended

