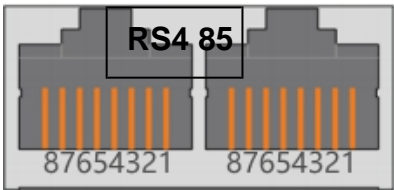


User Manual

7. Voltronic Inverter RS485 Communication Setting



Dual RJ45 Port(RS485 &CAN):

Pin1 Pin2

Pin3 Pin5



BMS		Inverter
Pin1 RS485B		Pin1
Pin2 RS485A		Pin2
Pin3		Pin3 RS485B
Pin4		Pin4
Pin5		Pin5 RS485A
Pin6		Pin6
Pin7		Pin7
Pin8		Pin8



User Manual**Process of installation:**

Step 1. Use the RS485 cable to connect inverter and lithium battery. Please choose the RS485 inverter

Step 2. Replace the battery BMS protocol to "VoltronicPower" by BMS tool and host computer. (Please refer to **page 4, point 4.2**)

Step 3. Press the button to start lithium battery, power output ready.

Step 4. Turn on the inverter (**Warning: Turn on the battery first and then the inverter**).

Step 5. To connect battery BMS, need to set the battery type: Lib-protocol. After selected, Maximum charging

current, Bulk charging voltage (C.V voltage), Floating charging voltage and Low DC cut off voltage setting

will be automatically set up, no need for further setting.