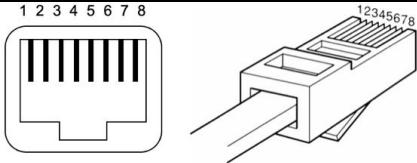
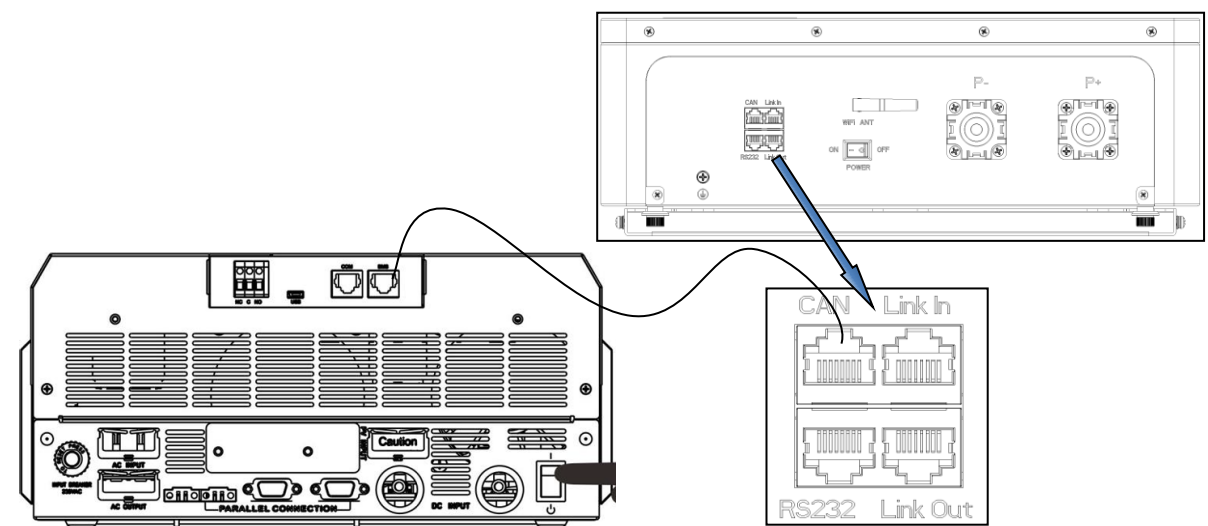


DELEX Low Voltage System Quick Connection Guide

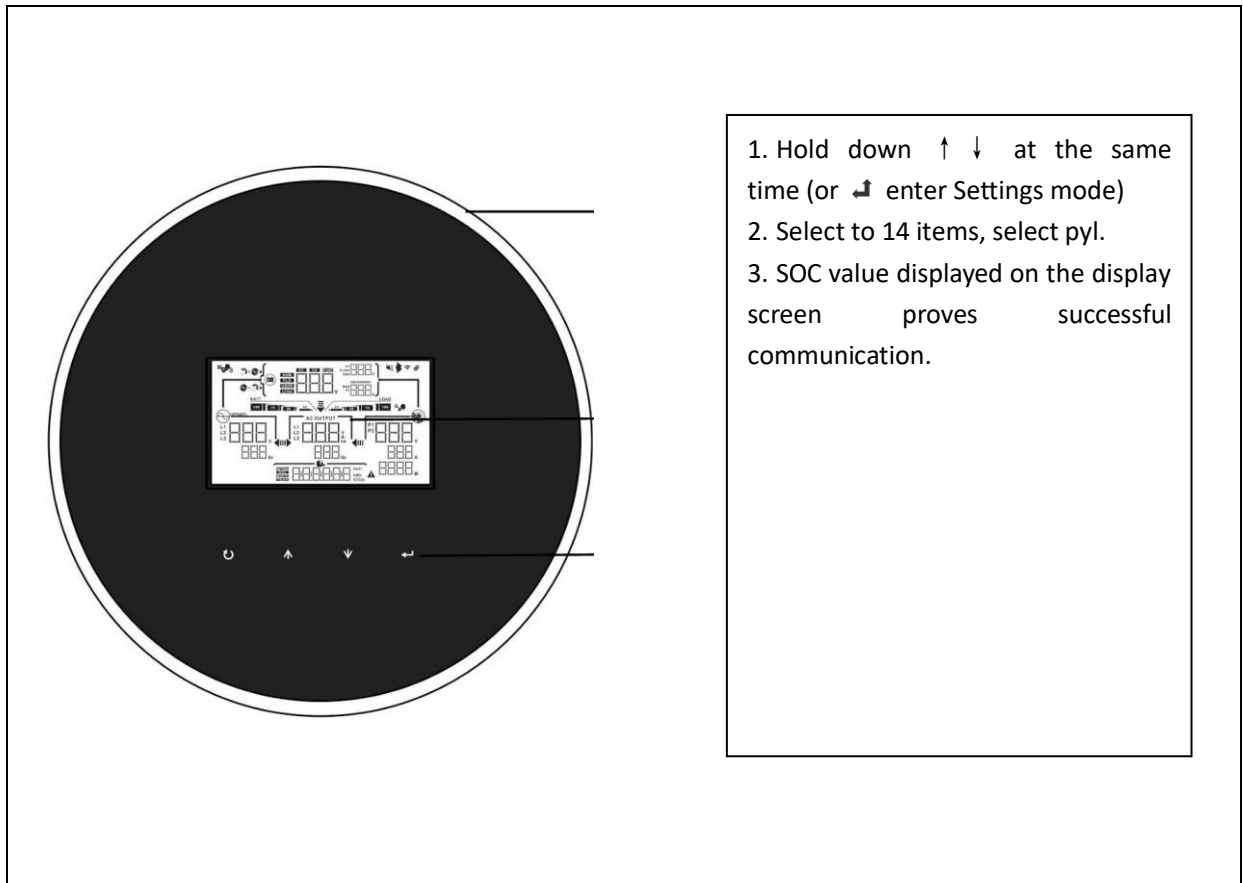
1: Communication Cable Connection

Name	Interface	Wiring definition	Notes	Standard Network Cable Example
Battery	CAN	1B/2A	Use a standard network cable to connect the inverter and battery.	
Inverter	BMS	3B/5A		



The diagram illustrates the connection of a network cable between an inverter and a battery management system (BMS). The inverter's rear panel features a 'CAN Link In' port. The BMS's rear panel features a 'CAN Link In' port and an 'RS232 Link Out' port. A blue arrow points from the BMS 'CAN Link In' port to the inverter 'CAN Link In' port, indicating the connection point for the network cable.

2: Single System Inverter Setup Instructions



3: Battery Parallel Connection

