

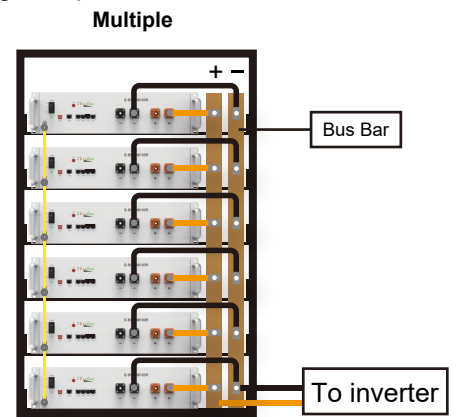
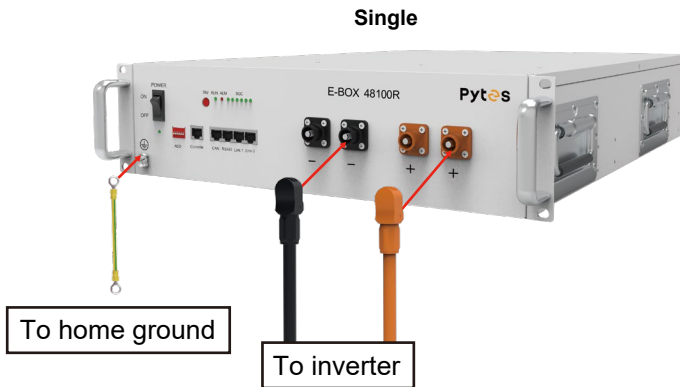
1. Connect Power Cable & Ground Cable



Warning: Ensure that the battery power switch is off



Note: Each battery should be connected to a Bus Bar when installing multiple batteries.



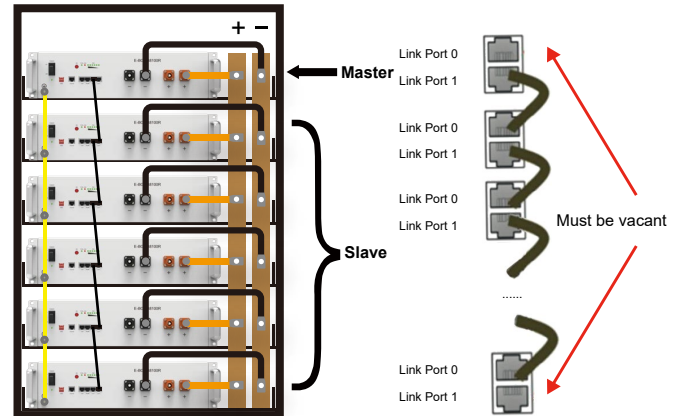
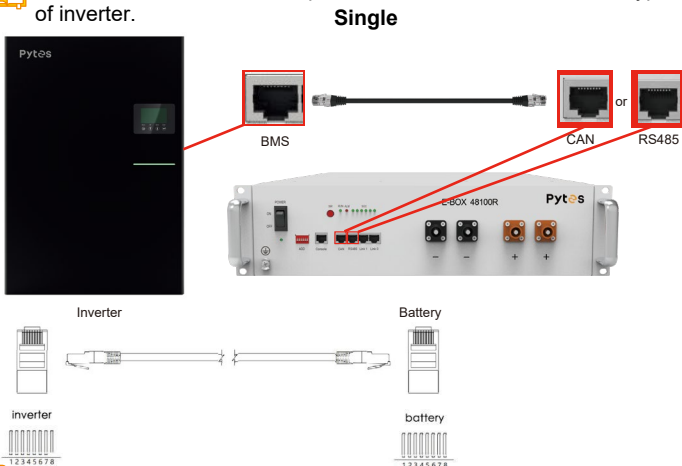
2. Connect Communication Cable



Note: Select CAN or RS485 port based on the communication type of inverter.



Note: Please connect the master battery and the inverter.



Note: Ensure the pin order of communication cable is correct.

3. Set the DIP Switch

Single

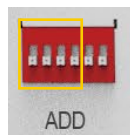
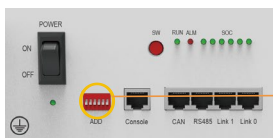


Note: Set the DIP switch based on the inverter you installed.

Multiple



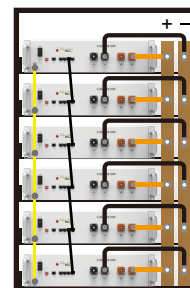
Note: Only the DIP switch of master battery need to be set.



Compatibility list

Victron		Deye sol-ark		Afore		Solis	
Volttronic		Studer		SRNE		Empty	
Goodwe		KeLong		SMT		SMA	
Megarevo		Growatt		Empty		Luxpower	

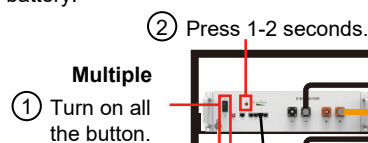
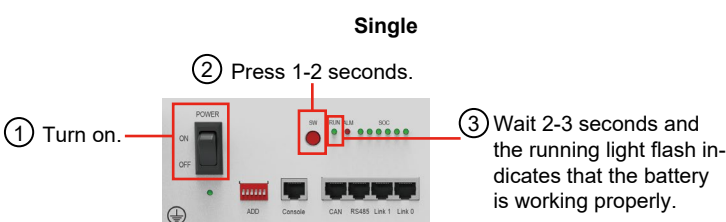
Graphic: The black part is the lever.



4. Start up the System



Note: Make sure the connection to the inverter is correct before starting the battery.



Step 3: Wait a few seconds and the batteries will automatically turn on one by one, until all the running lights flash, indicating that the batteries are working properly.



Scan to view the user manual