

HUBBLE DIP SWITCH SETTINGS FOR MULTIPLE BATTERY INSTALLATION

For correct setup and communication each battery needs a unique serial address in order to communicate. If you are only using one battery in your setup, consider this the master battery and ensure you set it to address 1.

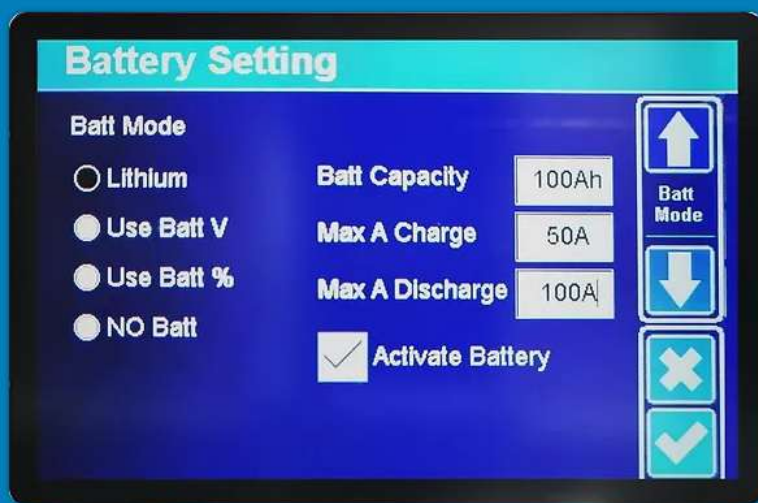
AM-2

AM-5 & AM-10

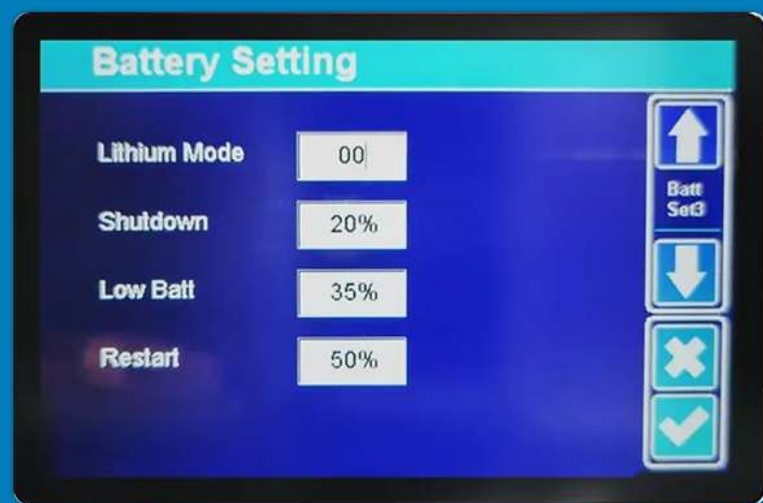
ADDRESS	CODES THE SWITCH POSITION			
	#1	#2	#3	#4
1	ON	OFF	OFF	OFF
2	OFF	ON	OFF	OFF
3	ON	ON	OFF	OFF
4	OFF	OFF	ON	OFF
5	ON	OFF	ON	OFF
6	OFF	ON	ON	OFF
7	ON	ON	ON	OFF
8	OFF	OFF	OFF	OFF
9	ON	OFF	OFF	ON
10	OFF	ON	OFF	ON
11	ON	ON	OFF	ON
12	OFF	OFF	ON	ON
13	ON	OFF	ON	ON
14	OFF	ON	ON	ON
15	ON	ON	ON	ON

ADDRESS	CODES THE SWITCH POSITION			
	#1	#2	#3	#4
1	OFF	OFF	OFF	OFF
2	ON	OFF	OFF	OFF
3	OFF	ON	OFF	OFF
4	ON	ON	OFF	OFF
5	OFF	OFF	ON	OFF
6	ON	OFF	ON	OFF
7	OFF	ON	ON	OFF
8	ON	ON	ON	OFF
9	OFF	OFF	OFF	ON
10	ON	OFF	OFF	ON
11	OFF	ON	OFF	ON
12	ON	ON	OFF	ON
13	OFF	OFF	ON	ON
14	ON	OFF	ON	ON
15	OFF	ON	ON	ON
16	ON	ON	ON	ON

The below settings are the recommended settings to use for the corresponding Hubble Lithium battery, as seen on the Deye display. Set the Lithium, maximum charge, and maximum discharge setting.



Recommended settings above.
Charge should be set to 0.5C per Hubble battery.



Recommended settings above.
Shutdown should not be lower than 20% to enhance battery life.

Plug in the Deye CANBus cable into the master Hubble battery CANBus port.