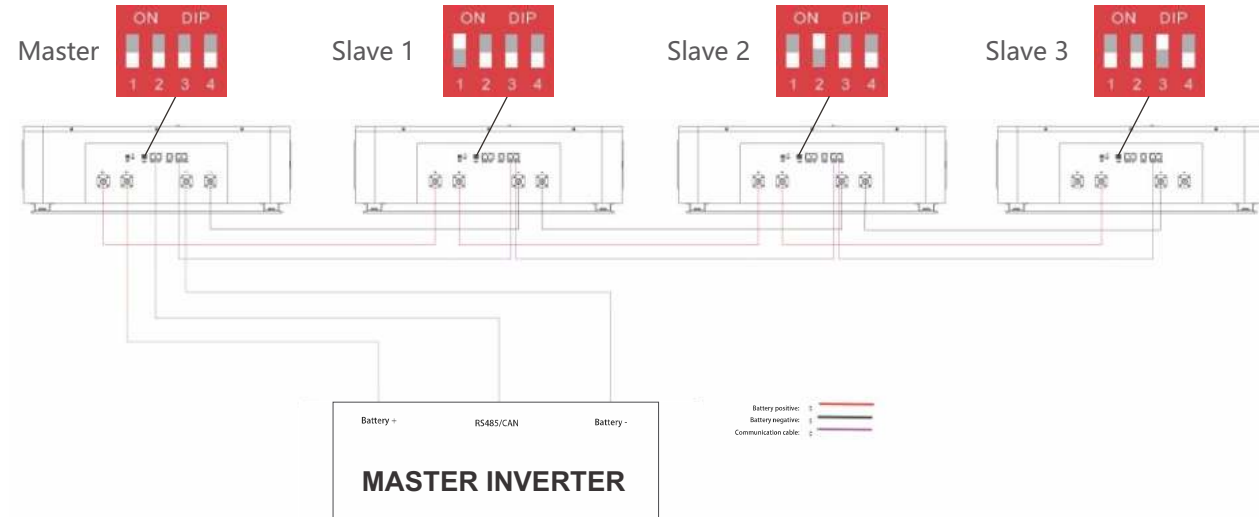


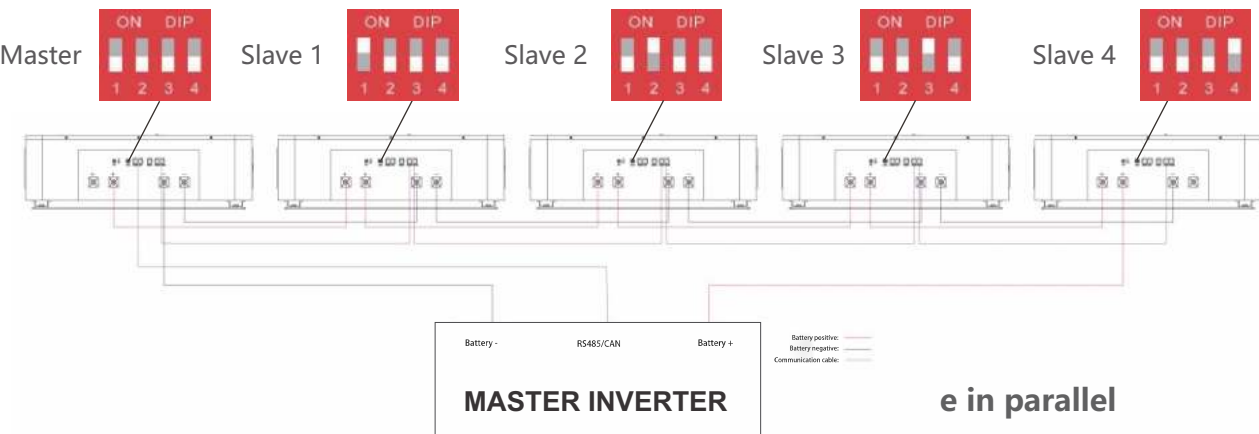
# Parallel Connection Of Batteries

Connect the positive pole and positive pole in parallel, the negative pole and negative pole in parallel, and the communication cables in parallels as shown in the figure below

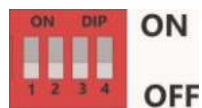
## For 4pcs below in parallel



## For 4pcs above



## Dial-up switch settings rules



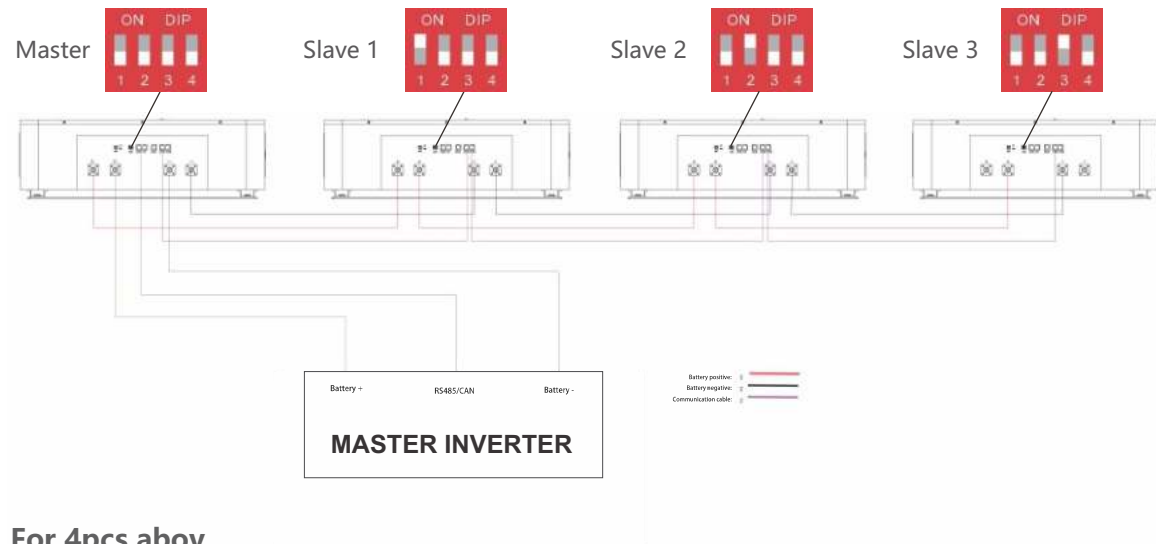
	Address	Codes the switch position			
		#1	#2	#3	#4
Master	1	OFF	OFF	OFF	OFF
Slave 1	2	ON	OFF	OFF	OFF
Slave 2	3	OFF	ON	OFF	OFF
Slave 3	4	ON	ON	OFF	OFF
Slave 4	5	OFF	OFF	ON	OFF
Slave 5	6	ON	OFF	ON	OFF
Slave 6	7	OFF	ON	ON	OFF
Slave 7	8	ON	ON	ON	OFF
	9	OFF	OFF	OFF	ON
	10	ON	OFF	OFF	ON
	11	OFF	ON	OFF	ON
	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

Table 5 Dial switch position

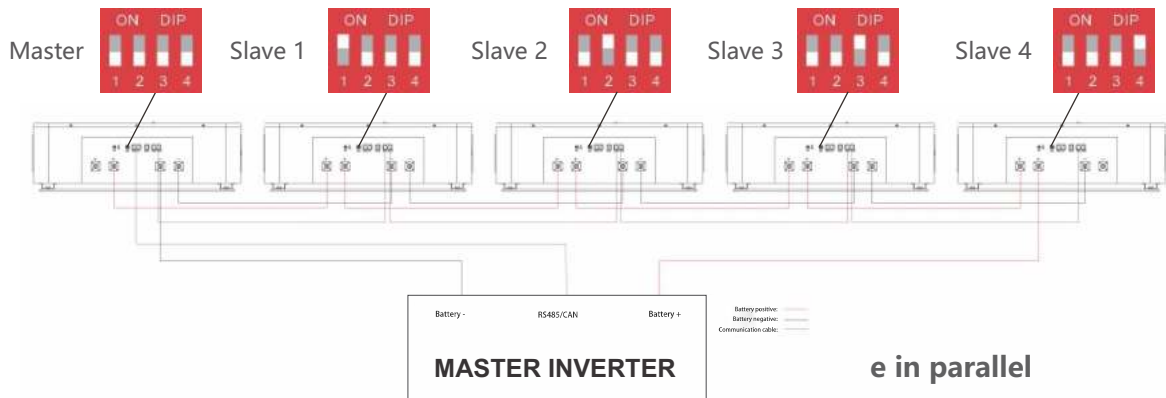
# Parallel Connection Of Batteries

Connect the positive pole and positive pole in parallel, the negative pole and negative pole in parallel, and the communication cables in parallels as shown in the figure below

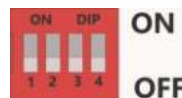
## For 4pcs below in parallel



## For 4pcs above



## Dial-up switch settings rules



Address		Codes the switch position			
		#1	#2	#3	#4
Master	1	OFF	OFF	OFF	OFF
Slave 1	2	ON	OFF	OFF	OFF
Slave 2	3	OFF	ON	OFF	OFF
Slave 3	4	ON	ON	OFF	OFF
Slave 4	5	OFF	OFF	ON	OFF
Slave 5	6	ON	OFF	ON	OFF
Slave 6	7	OFF	ON	ON	OFF
Slave 7	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

Table 5 Dial switch position