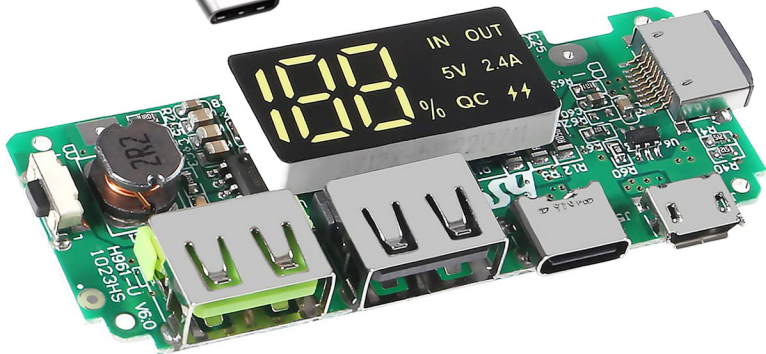
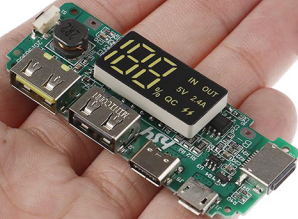




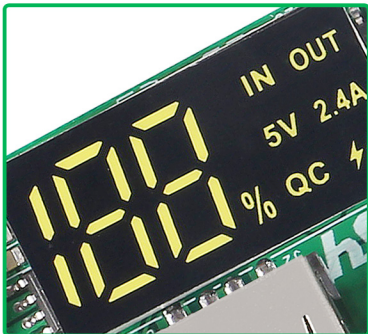
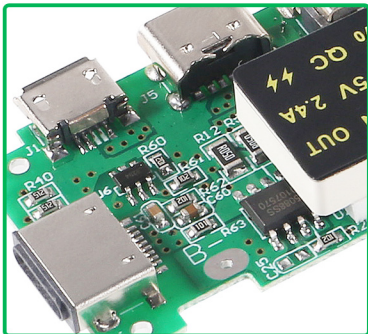
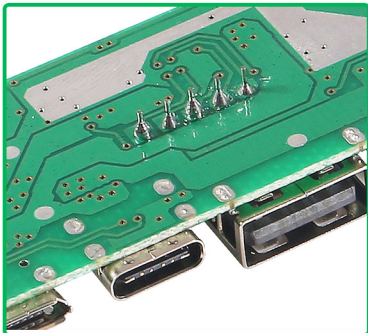
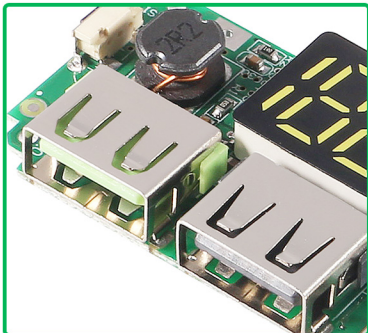
SIZE

25mm/0.98in

65mm/2.56in



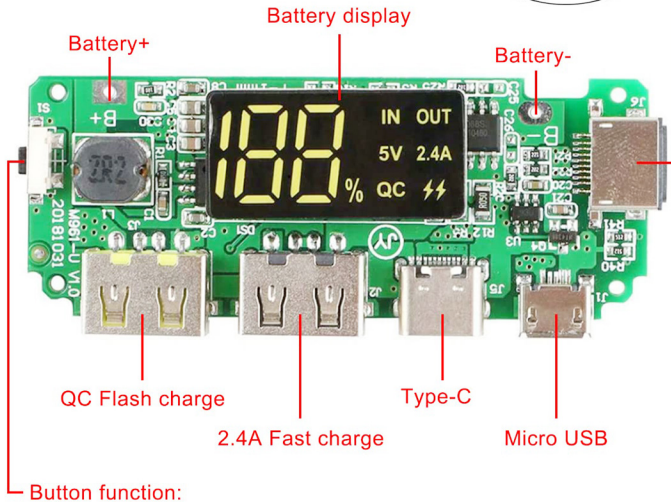
SHOW DETAILS



FUNCTION DESCRIPTION

*Press and hold the button after standby,
the LED digital screen displays the power.*

for apple Input



Battery+

Battery display

Battery-

QC Flash charge

2.4A Fast charge

Type-C

Micro USB

Button function:

SPECIFICATION

No	Item	Condition	Specification
1	Input Voltage	Input Voltage B+ to B-	3.0~4.2V
2	Overcharge	Detection voltage	4.20±0.05V
		Release voltage	4.100±0.05V
		Detection delay time	<200ms
3	Over discharge	Detection voltage	3.0±0.10V
		Release voltage	3.10±0.10V
		Detection delay time	100ms
4	Output constant current	Constant current	2A
5	Short circuit protection	Short detection delay time	<50uS
		Release conditions	Cut off load
6	Normal current consumption	Normal current consumption of PCM	Max 60uA
		Stanby current consumption	Max 50uA
7	0V charger	Allowed 0V change	Y
8	Suggest working conditions	max continuous charge/discharge current	1.5/2A
		suggest working temperature	-5~45℃
9	IR resistance	IR of PCM	≤65mΩ
10	Appearance	1) Nothing part deflection	OK
		2) The status of solder is all right	
		3) PCM will not crook	

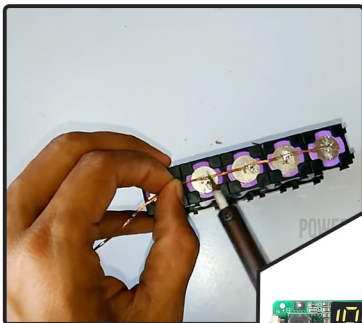
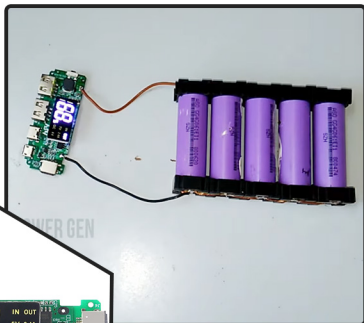
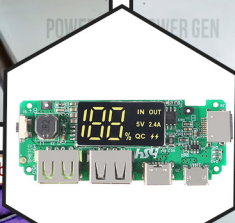
PROTECTIVE FUNCTION



- *Overdischarge protection*
- *Overcharge protection*
- *Short circuit protection*
- *Constant current protection*



APPLICATION



Type -C USB cable



Output

Mobilab