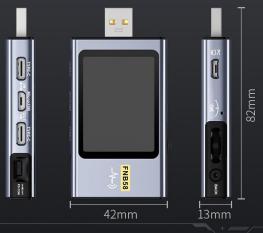
PRODUCT PARAMETERS



*The various data mentioned on this page. Unless otherwise specified, all are from FNIRSI laboratory. Due to the changes of considerable environmental factors in the actual use process, the data will have different errors.

*Product dimensions are measured by hand. There are slight errors in the data. Please refer to the actual

INDEX	RANGE	RESOLUTION	ACCURACY
Monitor voltage	4~28V	0.00001V	±(0.2‰+2)
Monitor current	0~7A	0.00001A	±(0.5‰+2)
Monitor power	0~140W	0.00001W	±(0.5‰+2)
Load Equivalent Internal Resistance	0∼9999.9Ω	0.0001Ω	±(0.5‰+2)
D+/D- voltage	0~3.3V	0.001V	±(1.0%+2)
Device Temperature	°C	1℃	±(1.2%+3)
	°F	1°F	±(1.2%+4)
Capacity	0∼9999.99Ah	0.00001Ah	
Energy used	0∼9999.99Wh	0.00001Wh	
Cable internal resistance	0∼9999.9Ω	0.0001Ω	
Equipment runtime	99 days 23:59:59	1s	
Record time	99 days 23:59:59	1s	

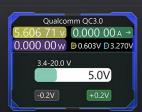
PROTOCOL TRIGGER INTERFACE















SVOOC 1.0 10V 5A

10.044 2 V 0.000 00 A →

0.000 00 W B 3.299V D 1.556V

Please wait until the voltage become 10V.

If it takes too long, it may fail.



