



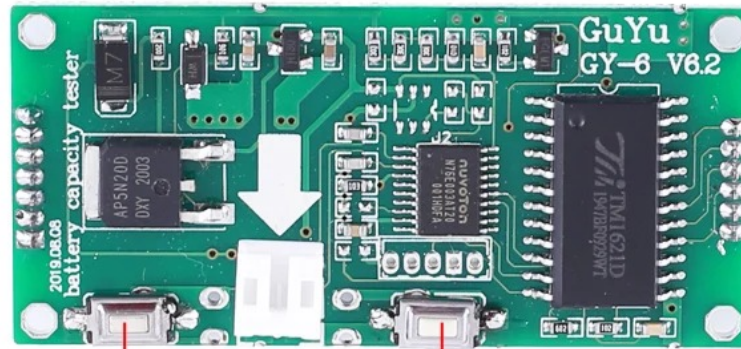
CAR-BATTERY-METER

Attach the battery's "+" and "-" to the CAR-BATTERY-METER using the provided connector with the free leads, red wire is "+", black wire is "-". Make sure you have identified “+” and “-” correctly before attaching the voltage.

How to configure the meter for different voltages: use the two buttons at the back. How to edit options:

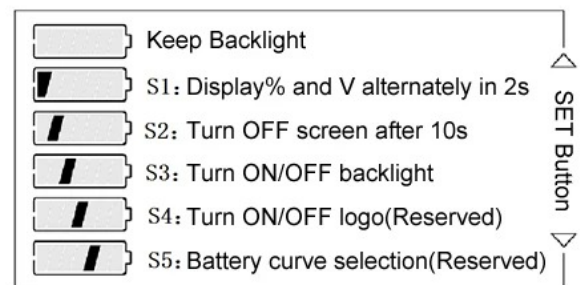
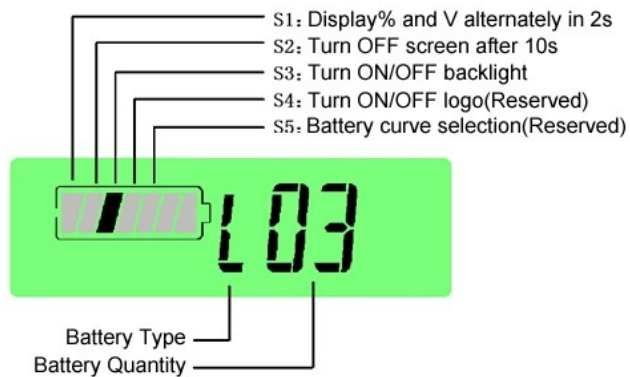
- 1) Press and hold SET button;
- 2) Connect to battery or power source (make sure "+" goes to red wire, "-" goes to black wire" and enter to set interface;
- 3) Short press SET button to switch select battery type(P means Lead-acid battery. L means Lithium ion battery. F means Lithium iron phosphate);
- 4) Short press Function button to switch battery quantity after selected type;
- 5) Short press SET button to increase battery quantity and short press Function button to decrease battery quantity.

Refer to the images on the next pages:



Function

SET



Battery Type:

P:Lead-acid battery. 1pcs Rated voltage 12V.

L:Lithium ion battery 1pcs Rated voltage 3.2V

F:Lithium iron phosphate battery. 1pcs Rated voltage 3.7V

Battery Set Code					
Code	Battery Type	Code	Battery Type	Code	Battery Type
L01	Unavailable	P01	12V Lead Acid Battery	F01	Unavailable
L02	2pcs Lithium Ion Battery	P02	24V Lead Acid Battery	F02	2pcs LiFePO4 Battery
L03	3pcs Lithium Ion Battery	P03	36V Lead Acid Battery	F03	3pcs LiFePO4 Battery
L04	4pcs Lithium Ion Battery	P04	48V Lead Acid Battery	F04	4pcs LiFePO4 Battery
L05	5pcs Lithium Ion Battery	P05	Unavailable	F05	5pcs LiFePO4 Battery
L06	6pcs Lithium Ion Battery	P06	Unavailable	F06	6pcs LiFePO4 Battery
L07	7pcs Lithium Ion Battery	P07	Unavailable	F07	7pcs LiFePO4 Battery
L08	8pcs Lithium Ion Battery	P08	Unavailable	F08	8pcs LiFePO4 Battery
L09	9pcs Lithium Ion Battery	P09	Unavailable	F09	9pcs LiFePO4 Battery
L10	10pcs Lithium Ion Battery	P10	Unavailable	F10	10pcs LiFePO4 Battery
L11	11pcs Lithium Ion Battery	P11	Unavailable	F11	11pcs LiFePO4 Battery
L12	12pcs Lithium Ion Battery	P12	Unavailable	F12	12pcs LiFePO4 Battery
L13	13pcs Lithium Ion Battery	P13	Unavailable	F13	13pcs LiFePO4 Battery
L14	14pcs Lithium Ion Battery	P14	Unavailable	F14	14pcs LiFePO4 Battery
L15	15pcs Lithium Ion Battery	P15	Unavailable	F15	15pcs LiFePO4 Battery
L16	16pcs Lithium Ion Battery	P16	Unavailable	F16	16pcs LiFePO4 Battery
L17	17pcs Lithium Ion Battery	P17	Unavailable	F17	17pcs LiFePO4 Battery
L18	Unavailable	P18	Unavailable	F18	Unavailable
L19	Unavailable	P19	Unavailable	F19	Unavailable
L20	Unavailable	P20	Unavailable	F20	Unavailable
L21	Unavailable	P21	Unavailable	F21	Unavailable
L22	Unavailable	P22	Unavailable	F22	Unavailable
L23	Unavailable	P23	Unavailable	F23	Unavailable
L24	Unavailable	P24	Unavailable	F24	Unavailable
L25	Unavailable	P25	Unavailable	F25	Unavailable
L26	Unavailable	P26	Unavailable	F26	Unavailable
L27	Unavailable	P27	Unavailable	F27	Unavailable
L28	Unavailable	P28	Unavailable	F28	Unavailable

6) Press and hold Function button enter to system set mode;

7) Short press Set button to switch select system mode:

7.1:Display% and V alternately in 2second.

7.2:Turn OFF screen after 10second.

7.3:Turn ON/OFF backlight.

7.4:Turn ON/OFF logo(Reserved).

7.5:Battery curve selection(Reserved).

8)Short press Function button to turn ON/OFF system function;

9)Remove power to save parameters;

10)Re-power and display battery capacity percentage or battery voltage;

11)Short press Function button to switch display percentage or voltage or in turns or turn OFF screen.

Notice:

- The battery type and number of batteries must be selected correctly, otherwise the measurement results will be inaccurate.