



*K5 BATTERY  
INDICATOR  
PROGRAMMING  
MANUAL*

Ver.1.0 MAR-26

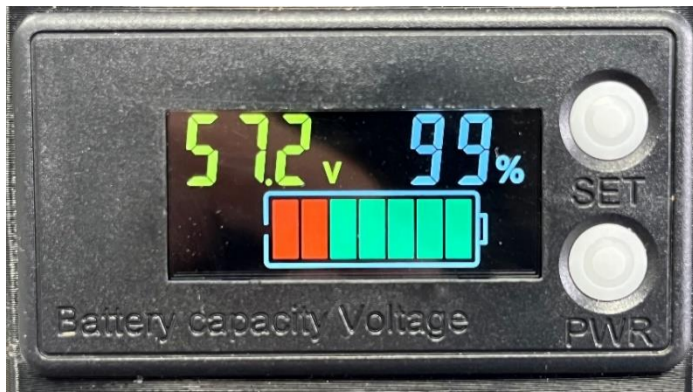
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# 1 INSTRUCTIONS

## PROGRAM VOLTMETER



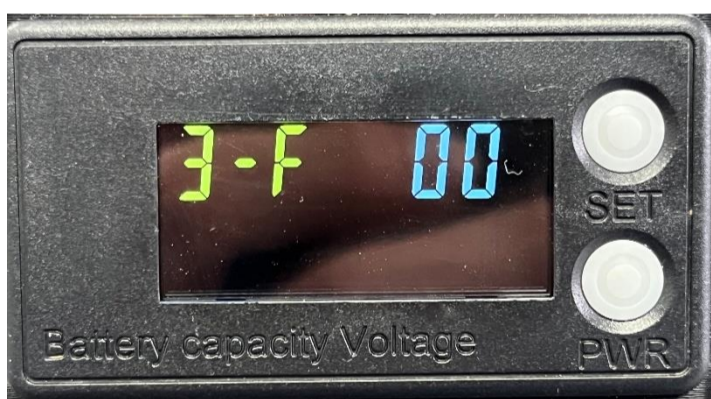
- 1.1. First of all, we will see this screen. To program the voltmeter, we must press the "SET" button for 2 seconds. We will then see the following screen:



- 1.2. In this case, "00" will be blinking. Press "SET" again. The following screen will appear:



- 1.3. We must do the same: press "SET", and the following screen will appear:



- 1.4. We will follow the same procedure, press "SET". Now the following screen will appear:



Now we need to set it so that it shows "41.0" on the left and "574" on the right. To do this, follow these steps: The blinking number is the one we can change, which we will adjust using "PWR". Once we have the desired number, we move to the next digit by pressing "PWR" for 3 seconds, you will see it switch to the next digit. Repeat this process for all digits until you reach the desired values. Once everything is set, press "SET" again.



1.5. The following screen will appear:



Once we reach this screen, "OFF" should appear on the right. If it does not, press "PWR" until it does. When it is ready, press "SET".

1.6. The following screen will appear:



In this stage, "42.6" should appear on the left. To modify the digit, press "PWR", and to move to the next digit, press "PWR" for 3 seconds. Once it is ready, press "SET".

1.7. Proceed to the next screen:



Now, on this screen, "OFF" should appear on the right. You can modify it by pressing "PWR". Once it is set, press "SET" for two seconds and the main screen will appear. Your voltmeter is now programmed.



