



上海恩阶电子科技有限公司

Shanghai energy Electronic Technology Co., Ltd.

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Specification

Product Name	Display
Version	V1.0

Version	Date	Draft/Modify	Version Revision Instructions
V1.0	2023/08/09	ZhouJun	Create a draft



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1. Introduction

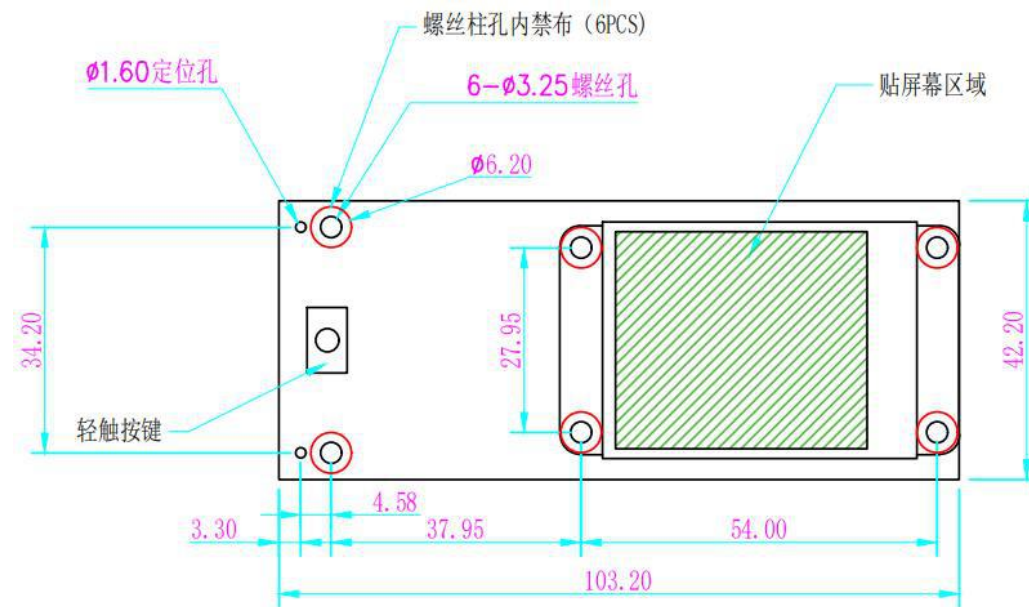
This product is the supporting equipment of the BMS series of energy storage products, which can provide intuitive battery parameter display, and has the characteristics of simple operation and friendly interface.

In order to use this product correctly, please read the user manual carefully and keep it in a safe place for future use.

Please install, use and operate according to the requirements in the user manual.

2. Physical Dimension

2.1. Dimensions

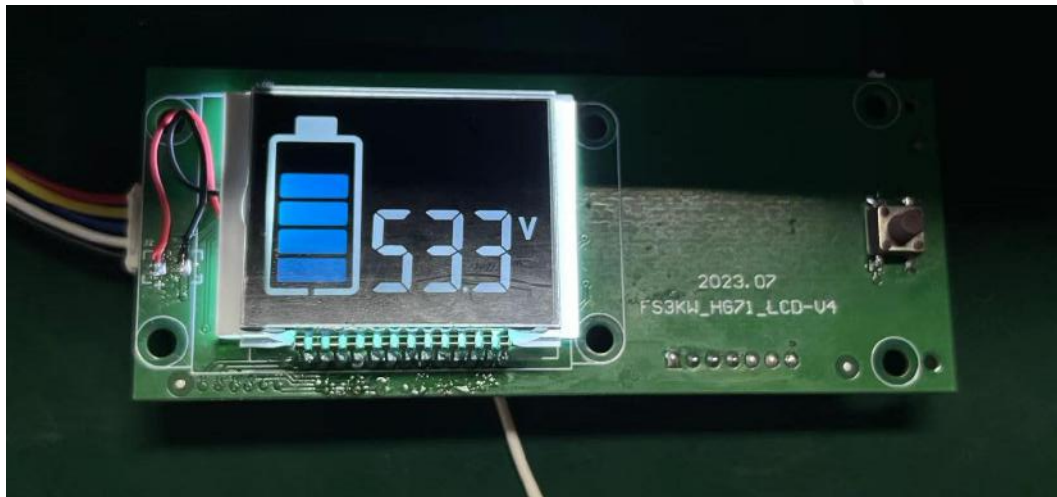


2.2. Reference Physical Map



ENTER: Confirm/Switch

2.3. Display Renderings



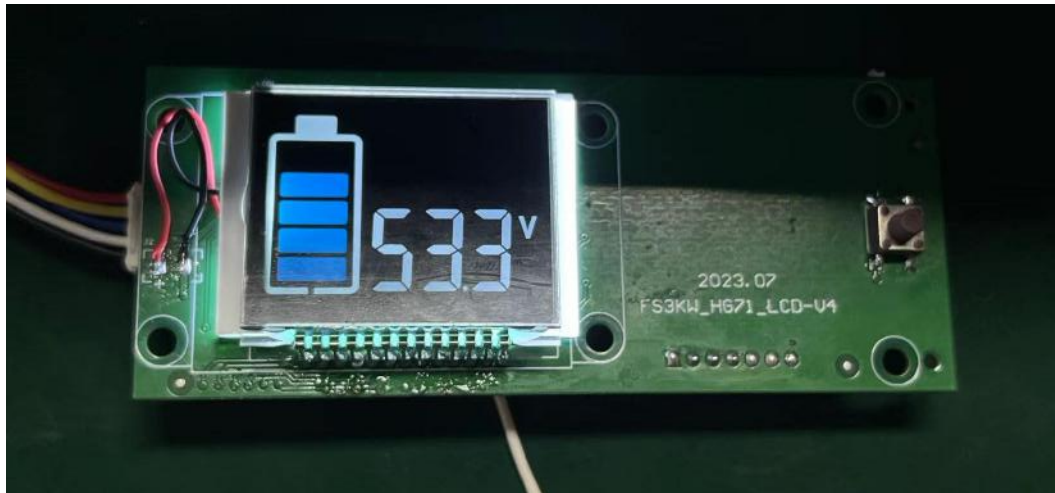
Press the confirm key to enter the data interface

3. Function Description

3.1. Interface Introduction

1) Total battery voltage

After power-on activation, press the ENTER key to light up the screen. As shown in the following figure:

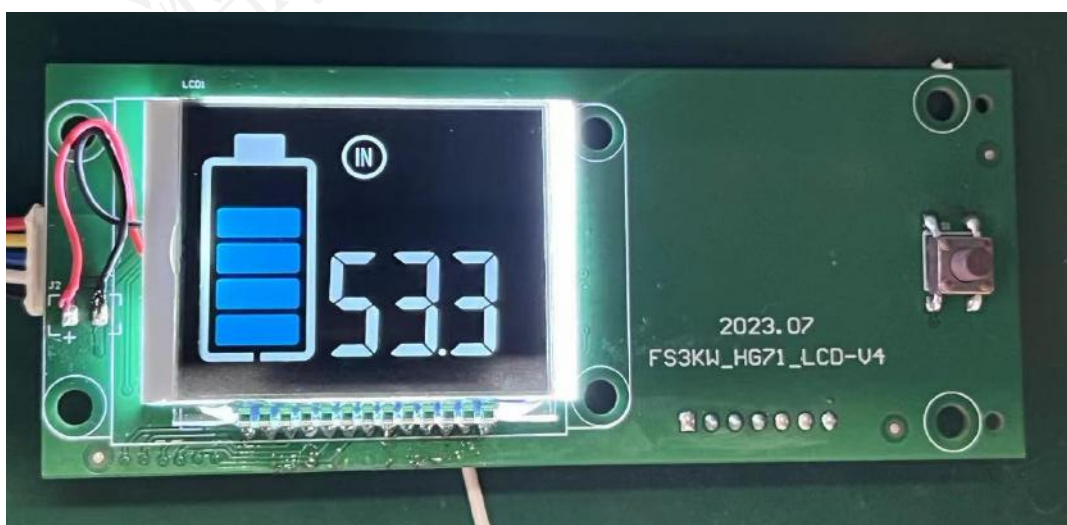


2) Battery SOC

Press ENTER again to toggle the SOC display. As shown in the following figure:



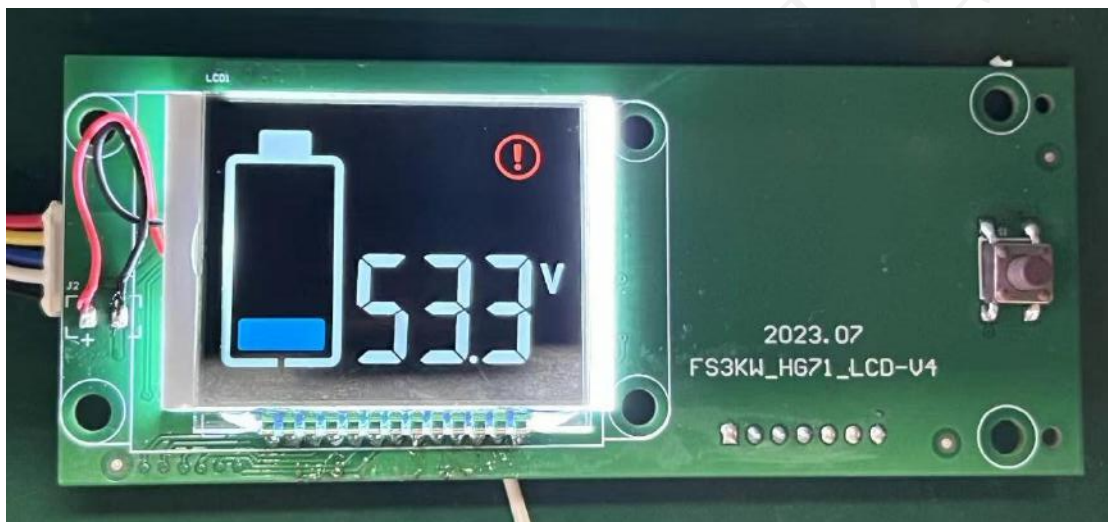
3) Charge



4) Discharge



5) Warn and Protection



4. Install And Use

Please connect the display to the BMS through a dedicated cable!
The 5pin socket in the display corresponds to the BMS board

