

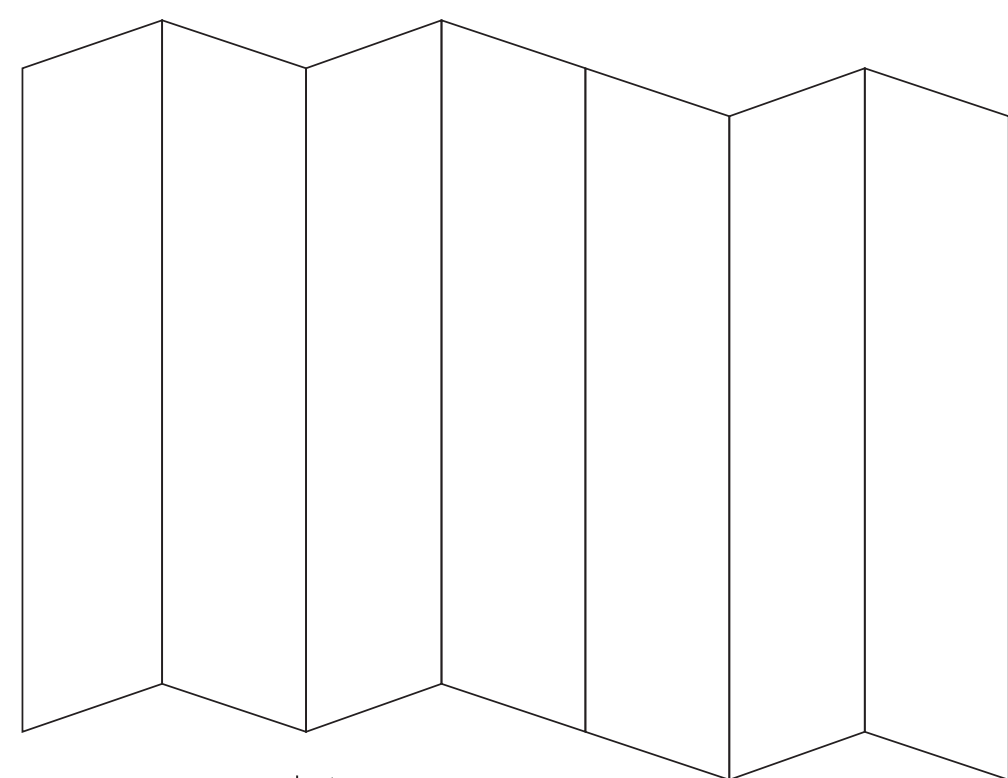
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Warranty	Compliance Statement	APP User Guide				
We warrant that the product will be free from defects in workmanship and materials affecting the use of the product under normal use. This warranty statement sets forth the full and exclusive warranty obligations of the company. We do not assign, nor authorize anyone else to assume for us any other liability for us in connection with the products we sell. Warranty Period The warranty period of the products is 3 years. In all cases, the warranty period begins on the date of purchase by the consumer. In order to determine the start date of the warranty period, it is considered a period of purchase or other reasonable consideration is required. The warranty does not cover the following: - Damage to the exterior of the product after use. - Non-use, disassembly and repair. - Failure of product performance due to man-made reasons. - Damage caused by natural disasters, lightning, accidents and other irresistible forces.	Federal Communications Commission Statement This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference to other licensed devices. However, this equipment may cause interference to other licensed devices, and you may be required to take certain steps to correct the interference. If you are experiencing interference, you may wish to take the following steps: - Reorient or relocate the receiving antenna. - Move the equipment away from the receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. Compliance Statement of Innovation, Science and Economic Development Canada (ISED) This device complies with Innovation, Science and Economic Development Canada (ISED) license exempt RSS (standards). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. This Class B digital apparatus complies with Canadian ICES-003 (EN ICES-313/313B/313B). This equipment complies with IC radiation exposure limits set forth in Canadian government environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.	APP User Guide 1. Software Overview SMART ESS is a mobile application designed to work with energy storage equipment. Users can remotely control and manage the energy storage main unit and battery packs through this software. 2. Operating System Compatibility iOS 15.0 or later, Android 5.0 or later 3. Usage Instructions 3.1 Installation and Registration A) Users can download and install SMART ESS by searching for it in the iOS App Store or the Google Play Store for Android. Alternatively, you can download SMART ESS by scanning the QR code. B) Once the installation is complete, open the APP and click "Register Account" on the login screen to begin the registration process. Users can register using their phone number, followed by the prompts to enter the phone number, click "Get verification code" (input the verification code received, yet a password, and complete the registration process).	3.2 Login and Language Settings A) After logging the APP enter your account number, password, and verification code on the login screen to complete the login process. B) Once logged in, click on GO in the top left corner of the homepage to take the appropriate language.	3.4 Device Control Once a device is selected through the APP, you can read device information and remotely control the device, including turning on/off the output of various device components, adjusting device parameters, etc. When the phone's Bluetooth is turned on, the device will connect to a Bluetooth connection channel. It will use a WIFI connection. Click the "Menu" icon in the top right corner to view the information. A) The interface after selecting a device is shown in the figure below, allowing real-time monitoring of information such as remaining battery capacity, charging and discharging power, fault codes, charging status, and device status. Swiping left on the interface allows you to a battery information. Click on the "Menu" icon in the top right corner and select "Battery" to view battery information. B) The interface after selecting a device is shown in the figure below, allowing real-time monitoring of information such as remaining battery capacity, charging and discharging power, fault codes, charging status, and device status. Swiping left on the interface allows you to a battery information. Click on the "Menu" icon in the top right corner and select "Battery" to view battery information. C) The interface after selecting a device is shown in the figure below, allowing real-time monitoring of information such as remaining battery capacity, charging and discharging power, fault codes, charging status, and device status. Swiping left on the interface allows you to a battery information. Click on the "Menu" icon in the top right corner and select "Battery" to view battery information.	3.5 Personal Center After entering the APP, click on the "Personal Center" at the bottom right. Here, you can view information such as "User Type", "Bank Account" and "History". Additionally, you can use the "Set" to modify your password or log out. 4. Precautions A) Ensure that the device is connected to the internet to allow the APP to communicate with the device normally. B) A device can only be added to one account. To control the device with a different phone, you need to use the same account, or, after removing the device from the original account, the new account can then be added to control the device. C) If users log out, click the "Menu" icon in the top right corner to select "Product Support" to update the firmware of the device.	
Certificate of conformity Inspector:  Inspection date:  TEL: +86-756-6604680 E-Mail: marketing@hurshey.com Website: http://www.hurshey.com or http://en.hurshey.com Seller: Hurshey China Electric (Hong Kong) Co., Limited Manufacturer: Shenzhen Hurshey Electric Co., Limited Factory: Shenzhen Hurshey Electronics Co., Ltd. Address: Hurshey Industrial Park, Banqiao Road, Bantian, Shenzhen, China						

技术要求：

- 1.材质：105g铜版纸
- 2.印刷颜色：单黑双面印刷
- 3.成品尺寸：105x140mm
- 4.尺寸公差：±1
- 5.印刷偏位：≤0.5mm
- 6.符合最新ROHS标准



8折页

Huntkey航嘉			MATERIEL NAME		说明书		MATERIAL		105克铜版纸	
SHEET	1 0F 1		MATERIAL No.		352-xxxx		FILE NAME		说明书/美规	
UNIT	mm	SCALE	1:1	DATE	2024.08.17		REV		V01	
DESIGNED			CHECKED			APPROVED			FILE No.	
龙学明			马永南			洪世鹏				