## 英文说明书正面

# 英文说明书反面

# DIGITAL PLAYER Volume Power card Earphone IISB Speaker 000000

Thank you for choosing our products. It is recommended that you read the user manual carefully before use, and use our accessories of the device. Please select the power adapter that has obtained CCC certification and meets the standard requirements.

## **USER MANUAL**

 Thanks for your choosing
 The device adopts a bezel-less integrated design, 3.97" IPS HD touch screen, embedded Android system, supports WIFI, Bluetoth, App applications installation, etc. You can enjoy music, video , recorder, radio, pictures, e-books, games and other functions through Apps.

• Power on/off, reset, restore, set
User can turn on/ off the device through the power button , adjust

the volume by volume buttons, reset the device by the reset hole when the device crashes, and restore the factory setting of the product through the setting menu.

WIFI connection
First, turn on the wifi switch in the setting, select and connect wifi connection searched by the product, and then conduct Internet surfing, download and other functions.

Bluetooth connection

First , turn on the Bluetooth switch in the setting, select the connect

First, turn on the Bluetooth switch in the setting, select the connect the Bluetooth products searched by the product, such as Bluetooth earphone, Bluetooth speakers and smartphone, etc.

• App installation and unstallation

You can download your favorite apps and use them through the Android App market that comes with the product, or download the apk file from your computer and copy it to the device for installation and use. Long press the APP icon on the menu to uninstall and shift the apps.

• Resource download

1.You can download resources (music, videos, ebook, English, pictures, etc.)or online using apps; 2.Download the rescources by computer then connect thedevice by usic cable, and cony themto

computer then connect the device by usb cable, and copy them to the device;3.Download the rescources to the TF card, then insert the TF card into the device for use.

• Charging
You can charge the product through the usb cable and the charger purchased with the product package. It can be fully charged in 2-3 hours normally.

### Important

Please use the product within the scope of safety and legal permission. The product information in this manual is for reference only. In case of any deviation, the product shall prevail. There are no warranties of any kind or for any particular purpose in this manual.

> INPUT:SV=== SOOMA MADE IN CHINA (€ @ FC @ △ ズ

# FCC 警示语

## **FCC WARNINGS**

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 in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -- Reorient or relocate the receiving antenna .
- $\mbox{--}$  Increase the separation between the equipment and receiver.
- -- Connect the equipment into an outlet on a circuit different from
- -- Consult the dealer or an experienced radio/TV technician for help.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.