

S52英文6P 正反说明书

PRODUCT INSTRUCTIONS FOR USE

L Introduction of key and jack function

- 1. Look for the word "read" in the text, must be **Readmode** mode instruction. Long press to switch the **Chewer** (English prompt, then Chinese) interface to the Chinese interface.
- 2. Look for the word "radio" in the text, must be **radio mode**, then press **radio** to automatically switch the radio station, and then press **radio** again to return to the normal state.
- 3. Look for the word "short press" in the text, must be **short press** the full call.
- 4. **How to use key short press** in the use of **radio mode**, long press first, then short press, short press the use of the radio station.
- 5. **How to use key short press** in the use of **radio mode**, long press first, then short press, short press the use of the radio station.
- 7. **Changing frequency** can use the special **100** power code defined by the machine to control the USB.
- 8. **Function of the function key** changing, use of the **100** combination the mobile phone changing code.
- 9. **Volume** button - extended **500** audio output interface.
- 10. **Power** button - extended **500** audio output interface.
- 10. **Volume** button, adjust the volume of the speaker.

■ The Bluetooth Connection Operation

- After turning on the power switch, turn on the Bluetooth function of the phone, search the Bluetooth device, and click the pairing.
- III. The FM Radio Tune Operation**
2. short press "radio" key to turn to radio mode, then long press "radio" key to start automatic search, and automatically save the station.
- NOTE:** Select the saved radio station by pressing "Left" or "Next". Or enter a number key, such as input "1031" and press the play key to play the "1031" frequency station.

IV. Technical Parameter

Bluetooth version	5.3
The TF card audio format	MP3
frequency response	120Hz ~ 20KHz
effective range	30 Meters
Enter the power supply	DC 5V 1000mA
Continuous continuous play time	The maximum continuous playback is about 15 hours; the maximum volume is about 3 hours.
Charging interval	About 3-5 hours can be filled.

Y. Charring and use method

- Plug one end of the USB power cord into the DC5V port and plug the other end into the 5V or 1A to 2A charger for charging. Before recharging protection circuit, can be fully charged battery for about 3-5 hours, support charging under shutdown state. If the machine is not used for a long time, charge at least once every two months to protect the battery and prolong the battery life. (When the low power is off, turn off the power switch for recharge)
- Special explanation
- ① Products are sold without a power adapter
- ◆ In case of any consequences for personal and property damage caused by improper use of the above warning, the Company will not bear any legal liability.
- PRODUCT WARRANTY**
- TERMS OF PRODUCT SERVICE**
- Warranty Parts: One-Year Warranty**
- All accessories such as USB cable and battery are free parts that are not covered by the USRRI special warranty.

② Please use the power adapter with the CCC certificate and meeting the relevant standards.

- Safety and use**
- Please store and use the product in the room temperature environment.
- Do not use this product in rain or humidity.
- Do not disassemble, repair and transform the product by yourself.
- Do not discard the products at will to avoid product damage caused by falling.
- This product has built-in lithium battery, do not throw away or

out in the fire, so as not to cause danger

- In case of any consequences for personal and property damage caused by improper use of the above warning, the Company will not bear any legal liability.

PRODUCT WARRANTY

TABLE 1

- Warranty Parts: One-Year Warranty**
All accessories such as USB cable and battery are free parts that are not covered by the warranty. Special reminder:

1. This commitment is only for the case of failure during normal use.
2. All parts must be the standard parts of the purchased products.

- and within the warranty period
3. The following circumstances will not be replaced, warranty
- Appearance wear
 - Non standard parts of the purchased products
 - Standard parts of the products purchased beyond the warranty period
 - Using extended parts or peripheral equipment not approved by the Company
 - Abnormal reasons (including but not power supply environment, foreign body into the equipment, transportation, movement, knock, etc.) Damage and failure of the parts.
 - The equipment fails to work properly due to force majeure such as earthquake, fire and other natural disasters or accidents (theft, loss, etc.)
 - Product faults caused by illegal operation: self-disassembly, repair, installation or modification
 - No product warranty card and valid purchase certificate
- (The Manufacturer has the right of final interpretation)

PRODUCT WARRANTY CARD

- **Warranty parts:** the one-year warranty of the main engine parts will not be replaced or guaranteed under the following circumstances:
 - Non-standard parts of the purchased products;
 - Standard parts of the products purchased beyond the warranty period;
 - Damage and failure caused by abnormal usage (including but not limited to power environment for long hours (beyond operating equipment, transportation, movement, break, etc.);
 - All natural disasters or accidents (fire, sea, etc.) can not work normally;
 - The product caused by illegal operation: self-destruction, repair, installation or modification;
 - No signed warranty card and valid purchase certificate.

product model _____
 Date of sale _____
 Dealer name _____
 Official seal _____
 Telephone _____

THE FOLLOWING IS FILLED OUT BY THE USER

Dealer name: _____
 Street name: _____
 Postal address: _____

Figure 10 is each form carefully, do not alter without authorization, and take
 necessary steps to ensure that the information is accurate, complete, and correct.

(The manufacturer has the right of first

FCC WARNING

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.

authority to oversee the assignment.

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 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.

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

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and 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.

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