Product User Manual

1、 Specification parameters

Main chip	AC6965E
texture of material	Plastic+Silicone
lithium battery	3.7V/410mAh
Interface	Type-C
Bluetooth name	KCX06
TF support	128M-128G
Charging voltage and current	5V/350maA
Charging time	1.5-2 Hour
Adapter	QC /PD
Speaker specifications	36mm diameter 4R3W 16 core dual magnet
Battery life	Factory default sound is around 8H
Support audio	MP2、MP3、WMA、APE、FLAC、AAC、MP4、M4A、WAV、AIF、AIFC Audio decoding, etc
product list	Host * 1, USB cable * 1, instruction manual * 1, lanyard * 1, TF card (optional) * 1

2、 Instructions for use:

⑴ Introduction to mechanical button functions:

① Power on/off button: Long press to turn on/off, short press to pause playback, double-click to switch to Bluetooth mode.

② Previous song: Short press the previous song, long press to decrease volume.

③ Next song: Short press one song, long press to increase volume.

④ Mode key: Short press to switch folders in TF card, long press to switch to single track loop, long press again to switch to sequential playback.

⑵ Introduction to indicator lights:

① Red light: Charging light, constantly on during charging, turns off after charging is completed.

② Green light:

Bluetooth mode: Flash when waiting for pairing, turn off after connecting.

TF card mode: Music pauses and stays on, turns off when playing.

⑶ Power saving mode

If there is no Bluetooth connection or if there is no operation for 5 minutes in the playback card pause mode, the machine will automatically shut down.

3、 Safety tips and precautions:

① The installation of adapter power supply and socket must comply with safety regulations.

② Adapter requirements: Must comply with QC/PD standards, do not use non-standard power sources.

③ Do not disassemble or smash the product by yourself to avoid damage to the product.

④ Do not expose this product to rain, moisture, or high temperatures.

⑤ Please use this product within the temperature range of 10 ℃ -35 ℃.

⑥ Please place the product away from flammable and explosive liquids, gases, or explosives.

⑦ For safety reasons, this product should be placed away from children under 3 years old.

FCC Statement

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.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver isconnected.

—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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.