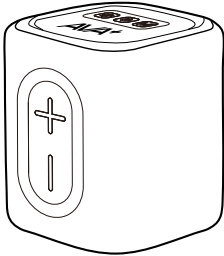


材质： 80g双铜纸
尺寸： 75x75mm

PORTABLE **WIRELESS SPEAKER**

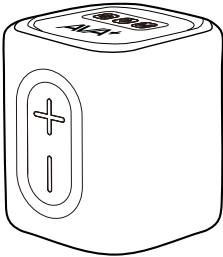
AVA+ Freego Z21



User Manual

Thank you for purchasing Bluetooth Speaker AVA+ Freego F25.
Please carefully read user guide in properly and keep this for further reference.

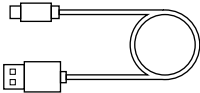
Packing list



1 pc speaker



1 pc user manual

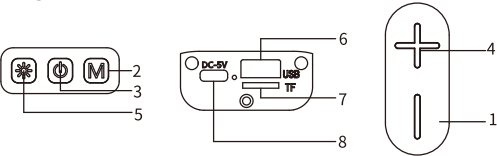


1 pc Type-C charging cable

Product Specifications:

Support Bluetooth protocol: Bluetooth5.3
Wireless transmission range: 10M
Audio noise ratio: ≥90db
Battery capacity: 800mAh/without protective plate
Built-in voltage: 3.7V
Normal volume playback: 3H
Speaker specifications: C52mm*1
Speaker power:452/5W:*1
Frequency response:100HZ-20KHZ
Size:85*85*97 mm
Charging voltage: 5V/500mA

Key Function Direction



1. While playing music,press briefly to change to the previous song,or press and hold to decrease the volume.
- 2.Short press to switch between USB card/TF card, wireless,line-in,or FM mode.
- 3.Power switch: press and hold to turn on/off. Briefly press to play/pause.
- 4.When playing music,press briefly to skip to the next song,or press and hold to increase the volume.
- 5.Short press to toggle the LED flashing light,or press and hold to turn off the LED light.
- 6.USB slot: Used to read song files in FAT32 format with a maximum

size of 32GB.
7.TF slot: Used to read song files in FAT32 format with a maximum size of 32GB.
8.DC 5V slot: Use the standard Micro USB type charging cable for power charging.

NOTE:
● Please do not disassemble or replace any components unless specifically instructed in the User Manual.
● Do not immerse the product in water or any other liquid, as it is not waterproof
● If any liquid spills onto the product, immediately disconnect it from other devices and remove it, as continued use could cause a fire or electric shock.
● Ensure your hands are dry when assembling or disassembling the product to avoid electric shock.
● Do not expose the product to direct heat sources or open flames.
● Keep the product away from strong magnetic fields to prevent malfunctions.