

Operation Description

Product Name: Bluetooth speaker

Model: ONBEAT-500

Power: DC 3.7V by battery, DC 5V from USB

Work Frequency: 2402~2480MHz, Modulation: FHSS

The Bluetooth speaker using Chip BC57F687A05, Charging current and finished managed by F-3088, Light Red within charging, then turn off after charging.

Audio transfer of 2.4GHZ received by the bluetooth antenna, via bluetooth deal then output the audio signal or the left and right, after anode and cathode deal, left and right channel(lineinaudioin) are via AMP to increase the power to push the speaker play.