

## Operation Description

Lithium-ion batteries provide power for Bluetooth chips (AB5377T2) and crystal oscillators (26Mhz) provide clock signals for Bluetooth chips, After the product is turned on, Bluetooth chips send 2.4g wireless signals to space.

Bluetooth 2.4G signal is transmitted to the air through matching circuit and to the space through antenna (2402 MHz-2480 MHz)

The Operation and function description : Bluetooth Chips Frequency Response is 24MHz, connected by antenna, input by Microphone, charge power is 5VDC input, 3 functions Key board plate, separately is vol+ (next song) and Vol- (previous song), MFB (including on/off Button, Play/Pause Music and Answer/End Call), the product can connect to the mobile phone or other bluetooth equipment for communicate/music. The Audio is amplified by the power amplifier circuit to output.