

Operating Manual for Bluetooth Function of iTowe Speaker

Product Name: Bluetooth iTower speaker

Brand Name: WITEX, SOUNDLOGIC, INTEMPO

Model Name : FWIP-333iB, BTS-1/4927, EE0463

FCC ID: ZYMFWIP-333IB

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|---------------------|----------------------------------|
| Operation Frequency | 2.402 GHz to 2.480GHz |
| Rated Output Power | 3.65dBm(max) for GFSK modulation |
| Bluetooth Version | V2.1 with EDR |
| Modulation | GFSK, $\pi/4$ -DQPSK, 8DPSK |
| Number of channels | 79 |
| Antenna Designation | Integrated Antenna |
| Antenna Gain | 0.8dBi |
| Hardware Version | IS1621_152-V1.0 |
| Software Version | IS1621_152UI-V1.3 |
| Power Supply | AC230V |

Press the function key and set to AUX1 to activate the bluetooth. The LED light will flash quickly, which indicate the reconnecting status, If the bluetooth of the paired cellphone is on, it will connect automatically with this itower speaker. If not, the LED flashing light will turn on stable, which indicates this itower speaker is under being searched , and then the cellphone can search and pair up with this itower speaker. The paring password is “0000”

In case if it still doesn't work, Please re-start the unit. Or please turn off the Bluetooth of another paired cellphone last time.

WARNING:

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