

## **Product description operation**

This is an adoption of CSR Bluetooth stereo IC, use the chips BC57F687A05, Bluetooth2.1+ EDR specification, which is a single chip radio and baseband IC for bluetooth 2.4GHZ syetems including enhanced data rates (EDR ) to 3Mbps.

- \* Full Duplex Sound Quality
- \* Echo and noise cancellation
- \* Embedded microphone for hands-free conversation from Bluetooth-enabled cell phones
- \* Enjoy high quality stereo music wirelessly from Bluetooth A2DP devices
- \* support remote control of play/ pause , last/next song , volume up and volume down
- \* Automatically connect with last connected Bluetooth device
- \* Bluetooth Specification v2.1+EDR class 2
- \* HSP, HFP, A2DP and AVRCP
- \* RF Frequency Range: 2.402-2.480GHZ, 2.4G ISM band
- \* Speaker output power: 20mW
- \* 5 Button design: MFB, VOL+, VOL-, BACK,FWD
- \* LED Indicator Status : Blue, Red
- \* Rechargeable 300mAh Li-Polymer Battery
- \* Micro 5 Pin USB Plug charging Port
- \* Charger adapter Output: DC 5V&500mA
- \* Nominal charging time: Max 2.5hours
- \* Talk time: Up to 18 hours
- \* Music playing time: Up to 15 hours