



# **SUPER BASS PORTABLE SPEAKER**



**Manual**

**DA-10285-1**

## Operation of Key Buttons

- + For increasing the volume of the speaker.
- For reducing the volume of the speaker.
- >|| This button is to Pause / Play the music.





### **Battery Performance/ Indicator**

- When charging, light indicator will turn red
- When fully charged, light indicator will turn off
- When there is no more battery, speaker will be switched off automatically
- Light indicator will be in constant blue whenever music is played from external source

Charging time: Estimated 3 hours for 6 hours of continuous music play. Do take note that charging duration varies according to condition of battery and whether it is completely drained.

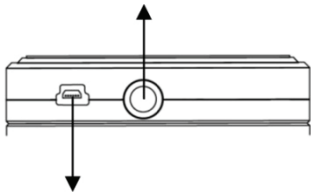
### **On/Off Switch**



This can be found at the bottom base of the speaker.

### **3.5 mm Audio Input Socket**

Allows connection to all PCs, laptops, walkman, Discman, MP3 players, iPods/iPhones/iPads, Smartphones and phones with similar audio socket. (please use the 3.5mm to 3.5mm cable supplied in package for connection).



### **Mini USB Charging Cable**

This cable is provided in the package to allow charging of the Lithium-ion battery which resides in the speaker. With this cable, you can charge the speaker from any USB port found on laptops, PCs or USB adapter that connects to the electrical wall socket (USB adapter is not supplied in package).

## **Audio Construction**

This speaker is based on a patented sound technology and special acoustic design structure that uses air compression to boost sound quality.

The resultant effect of this is that it is able to produce sound at the highest volume at no or very little distortion while maintaining music quality at the lowest volume.

## **Suspension type low frequency resonant system**



Special acoustic design structure that lets air compress and expand to release energy.

## **Low frequency tracking**



Features real-time tracking volume compensation. This simply means that when you reduce the volume, you can still experience a good resonating sound at a low frequency level.

## **Technology Specs**

Built-in lithium battery voltage:	3.7V
Lithium battery capacity:	450mAh
Recharging voltage:	5V
Horn specifications:	40mm 3Ω 3W
Frequency response:	60Hz-18KHz
SNR (Signal to Noise Ratio):	≥95 dB
Distortion degree:	≤0.5%
Size:	60*60*50mm

## **Care and Concern**

1. Please keep this product away from infants.
2. Please note that storing the product in cold, hot, dusty or wet environment may affect the performance of the product (water resistant).
3. When product is not working, please refrain from tempering. Instead consult your nearest dealer for advice.