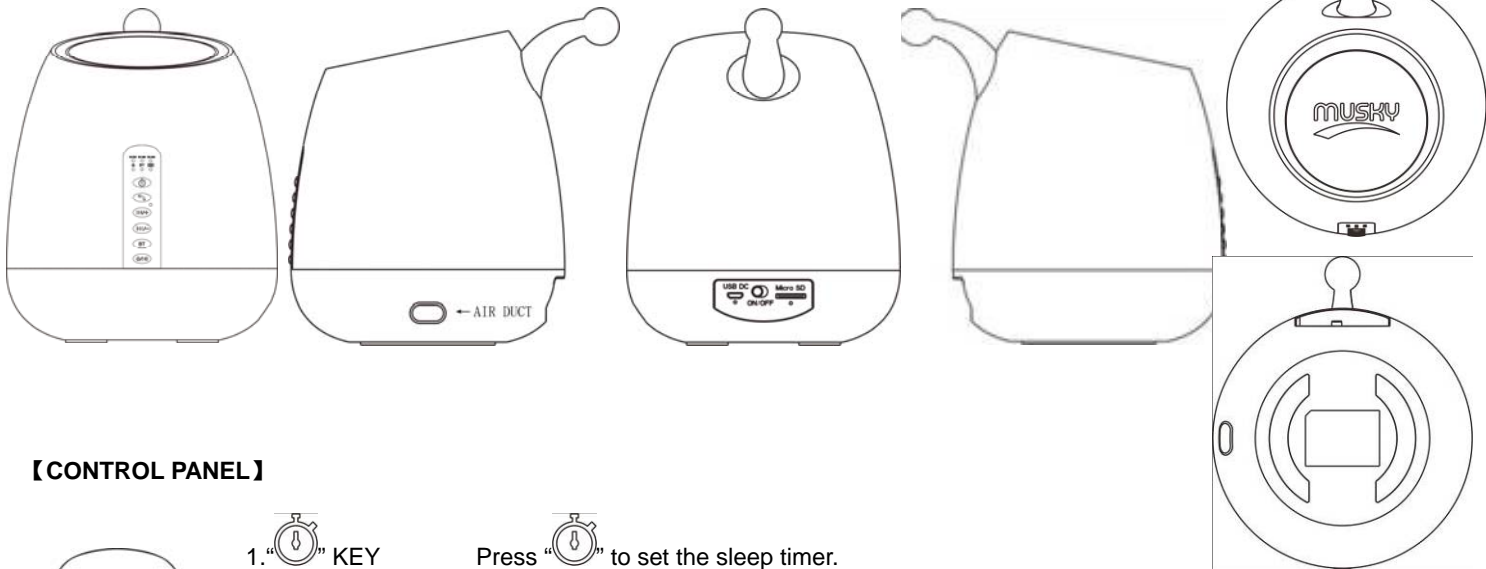


## 【 PRODUCT APPEARANCE 】



## 【 CONTROL PANEL 】

- 
1. "⌚" KEY      Press "⌚" to set the sleep timer.
  2. "☎" KEY      Press "☎" twice to call the latest call, press "☎" to answer the call or hang up the calling.
  3. "⏮/⏭" KEY      Press "⏮/⏭" to increase the volume. Press and hold "⏮/⏭" to play the next song.
  4. "⏪/⏩" KEY      Press "⏪/⏩" to decrease the volume. Press and hold "⏪/⏩" to play the previous song.
  5. "BT" KEY      Press "BT" to enter the BT mode.
  6. "⏻/⏸" KEY      Press "⏻/⏸" to play/pause or wake up the speaker.  
Press and hold "⏻/⏸" to turn off the speaker without the nightlight.

## 【 TOP CONTROL PANEL 】

1. "Speaker mesh"      Touch speaker mesh to wake up the speaker or adjust the nightlight.

## 【 BACK CONTROL PANEL 】

1. USB DC 5.0V Socket    2. "ON/OFF" Switch    3. Micro SD (TF CARD) Socket    4. Reset KEY

## 【 DEVICE POWER SUPPLY 】

1. USB DC 5V 500mA power supply
2. Build-in 3.7V 2000mAh Lithium Battery power supply  
Charging
  - a. Charging Lithium Battery to connect USB cable with speaker, red LED indicator on.  
After 5 hours, it reaches to full capacity green LED indicator on.
  - b. If unused the speaker for more than one month, please recharge it every month to keep the Lithium Battery be activity.
  - c. If speaker doesn't use within two and three months in avoid of battery over discharge or battery leakage problems ,please check the Lithium Battery before using.
3. Battery status indicator show





Red indicator on means low power.



Red indicator flashing means battery empty.

### 【ON/OFF GUID】


1. Switch in the back control panel is powered on/off the speaker and lights.
2. Press and hold  key switches off the speaker without the nightlight.
3. SLEEP timer switches off the speaker without the nightlight.
4. Unconnected BT or connected BT without playing, after 5 minutes, the display will shut off. Touch TOP PANEL or press  key to restart the speaker.

### 【NIGHTLIGHT FUNCTION】


Touch "Speaker mesh" to control the night light.

1. LOW: Soft and comfortable light, about 30% brightness value.
2. MIDDOW: Appropriate light, about 60% brightness value.
3. HIGH: Bright light, about 100% brightness value.
4. OFF



### 【BLUETOOTH MODE】

Press  key to enter Bluetooth Mode.

-Music playing mode



Press  key to play / pause the song.

Press  key to increase the volume. Press and hold  key to play the next song.

Press  key to decrease the volume. Press and hold  key to play the previous song.

\*User also can use Mobile phone to control the multimedia speaker.

-Handset and Hands-free MODE


Press  key to answer a call. Press  key to hang up the call.

How to connect speaker by Bluetooth



\*Firstly, user turn on Bluetooth device in the cell phone/ MID/computer and select the device name as "DY50" to connect. After connected, user hear the indicated sound. When return Bluetooth mode, Bluetooth speaker and Mobile phone will paired automatically.

### 【MP3 PLAYER MODE】

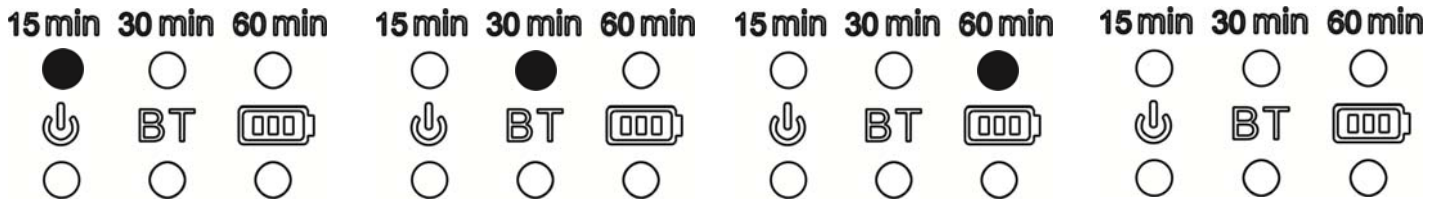
Inserted TF card to enter TF card player mode.


Press  key to play / pause the song.

Press  key to increase the volume. Press and hold  key to play the next song.

Press  key to decrease the volume. Press and hold  key to play the previous song.

**【SLEEP MODE】**



Press “” key to select the indicator light in sequence 15 min, 30 min, 60 min to set the count time. No indicator lights on means Sleep Mode is Off.

\*It is timer for 15mins, 30mins, 60mins to turn off the speaker included the nightlight.  
 \*Next time you will want to use sleep timer. Please follow to do the above procedure again.

**【FAQ】**

No power	Check Lithium Rechargeable Battery which has power or not Check USB DC5V Plug which is plugged properly
No sound or Sound distortion	Check the level of volume which is not the lowest volume Check music file whether is damaged or not .The damaged music file produce sound distortion and cannot played .Please keep the good music files. Check Lithium Rechargeable Battery that is not enough power.
Device hang up	Switch OFF the power then Switch ON the power again. After Charging, Switch ON the power once again. Press Reset key to reset Device.

**【SPECIFICATION】**

Built in Lithium Rechargeable Battery	Play time :Max 3~ 4 Hours *According to the level of Volume and nightlight off.	
MP3	Output power	10W
	MP3 Bit Rate	8K bps – 320K bps
	Signal noise Ratio(SNR)	70dB
	Signal Distortion	<0.55%
Music Format	MP3/WMA	
Charger DC	5V 500mA	
Battery Capacity	2000mAH	
Operation temperature	-5 to 40 Celsius Degree	

\* Product appearance, function and specification might change without prior notice.

#### FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- - Reorient or relocate the receiving antenna.
- - Increase the separation between the equipment and receiver.
- - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- - Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.