

# SmartSound PIR Motion Sensor Activated Audio Player

Model No.: FNP-702A v2.0

## User's Manual



### 1. Product features

- Adjustable volume level from 1 - 8 by press button B
- Select sound file by press Button A
- Select single play mode/all circle play mode by hold Button B
- Build with indicator light
- Support to connect a external speaker
- Change sound file via Micro USB cable
- Memory: 4MB
- Easy installation
- Build with infrared sensor
- Speaker: 8 Ω 2W
- Max volume: 100 dB

### 2. Electrical parameters

Power supply	Micro USB 5V/1A	
	3.7V 500mAH Lithium Battery	
Working current	mode Stand by	≤40uA
	mode Playing	≤260mA
Charging current	≤950mA	
Format	MP3	Rate : 16~320Kbps
Speaker	8 Ω /2W	
Sensor Range	0-6 meter	
Volume level	≥100dB	
Working time	Support to play a 10 second sound file 50time per day ,then it can play 12 days	

### 3. Panel and operating guidance

#### 3-1: Panel



#### 3-2: Button Function

Button Name	Operation	Function
ON/OFF Button	Pull up	Turn on
Button A	Press	Next
	Hold for 3 seconds	Select single play mode
Button B	Press	Adjust volume from 1 - 8
	Hold for 3 seconds	Select All Circle play mode

#### 3-3: Indicator light instruction

Color	Working Mode	Status
Red	Playing	On
	Low electricity	Flashes 5 times
	Charging	Flash slowly
	Connect with computer	Flash slowly
Green	Full charge	Flash slowly
Green +red	Turning on	Both color flash slowly

#### 3-4: Change sound file

- ① Connect with computer by Micro USB cable, find the disk
- ② Put sound file in the disk
- ③ Disconnect with computer, then press A button to listen

#### 3-5: AUX port

Use AUX cable to connect with speaker and WT-S11 to enlarge volume

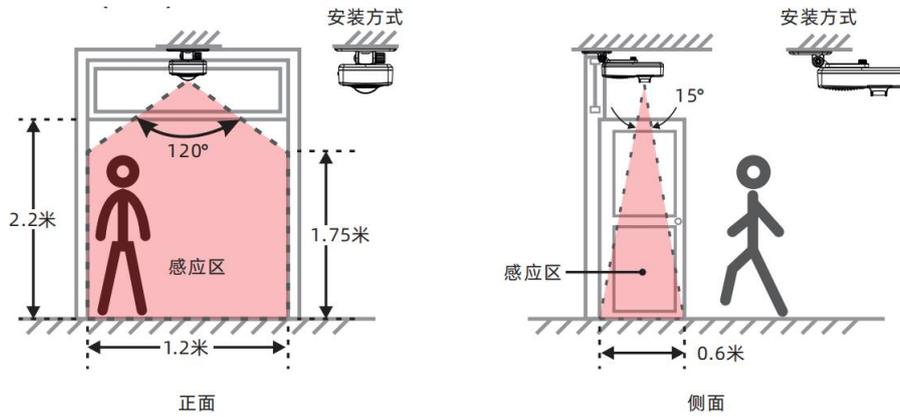
## 4. Installation and fast guidance

### 4-1: Stand install

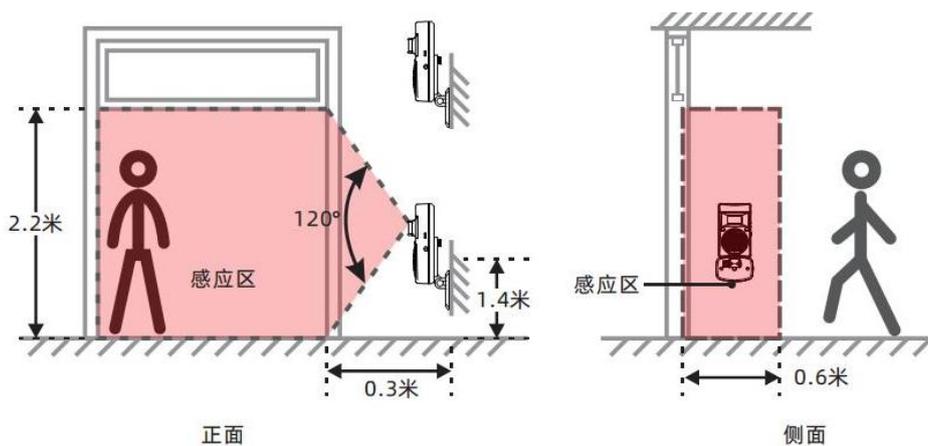


### 4-2: Installation sketch

#### ① Install in door



#### ② Install on the side





## 5.Cautions

- Environment temperature too high( $\geq 35^{\circ}\text{C}$ ) will affect the induction distance and sensitivity.
- Air conditioner or electric fan right to the sensor, that will affect the induction distance and sensitivity.

## 6.FAQ

### 1: why can't I hear any sound after turn on the device

Answer: (1)please check if the volume level is "mute"

(2) please check if the format of sound file is MP3, and the capacity is less than standard capacity.

### 2: How to supply power to Smart sound V2.08?

Answer:there are two different way: one is using 5V USB adapter ,other one is inside battery

### 3: Why can't I find the disk when connect with computer via USA cable?

Answer: (1)Normally it will takes 5 seconds to found the disk

(2)please check if the USB cable is working

### 4:When playing ,why the sound is not clear ?

(1)please check if the rate of sound file is too high , the good rate is 128kpbs.

(2)Please check if the battery is enough, if not ,please charge .