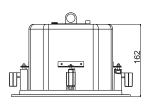
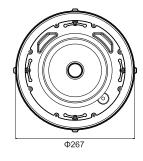
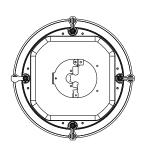
#### **OUTSIDE DRAWING**







#### **MOUNTING SIDE TYPE:**

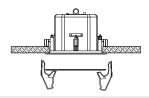
1.Cut a 240mm hole in the ceiling.



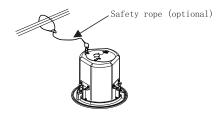
3. Remove the product mesh.



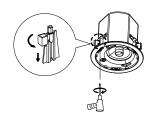
5. Reinstall the net.



2.Secure the safety rope to the rebar or bolt near the horn opening to prevent the horn from falling.



 Connect the audio signal cable, install the product on the ceiling according to the pre-opened hole, and screw to fix the tongue to the ceiling.





## Ceiling Speaker

# **OPERATING MANUAL**



(Appearance is for reference only, see the physical)

Manufacturer: Guangzhou Ruifeng Digital Technology Co., LTD Address: No. 10, Shiliou Section, Lian Road, Shiliou Town, Panyu District, Guangzhou City

### TOP SUCTION SPEAKER SYSTEM

# Series application

A place in a store, department store, school, office, hotel, restaurant

### **Product features**

The surface uses beautiful black coating and white net cover, fashion exquisite appearance can be with modern

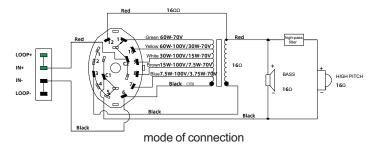
The interior decoration is perfectly integrated to complement each other.

The panel is made of high strength ABS material, and the back shell is made of metal process, which is strong and reliable.

The internal design of the system can provide professional sound performance, reflecting extraordinary voice and Music reproduction effect.

Simple and convenient power setting, easy operation. Suitable for many occasions.

## Schematic diagram



## Technical specification

Frequency Response	90Hz ~ 20kHz
Sensitivity (1W/1M)	90dB
Nominal Resistance	1.3kΩ/667Ω/333Ω/167Ω (100V) 1.3kΩ/667Ω/333Ω/167Ω/83Ω (70V)
Rated Power	60W
Power Tap	7.5W/15W/30W/60W (100V) 3.75W/7.5W/15W/30W/60W (70V)
SPL	107dB
Size	Ф267 x 162mm
Weight	3.44kg

## Product curve diagram

