



特性:

- 音碼及射頻強度靜音控制
- 多種顏色金屬外殼可選
- 主機LCD顯示
- ACT自動頻道鎖定
- 100個可用通道
- 1U無線主機雙接收

Features:

- Tone code and radio strength mute control
- Variety of colors metal shell is optional
- Host LCD display
- ACT Auto Channel Lock
- 100 available channels
- 1U dual receiver wireless host

描述:

ES2882是一款卡拉OK系統無線麥克風,帶發射(50MHz),分段接收技術(兩各獨立的25MHz子頻帶),接收機左右兩個通道具有獨立的100個頻道可調,寬帶發射器又可通用于左右兩個子寬帶,特別適合大量同時使用的場所,徹底解決串頻問題。100個KTV包間不同頻率,通過不同空間使用同頻的復用亦可輕鬆應對,配合音碼及射頻強度靜音控制,防止點歌機、電腦及DVD光碟機等輻射雜訊的干擾。ACT自動頻道追鎖按鍵,祇要一按SET鍵,就能立即使發射器自動精確鎖定接收機的工作頻道,絕不產生錯誤及故障。1U金屬機箱內建雙頻道接收電路,具有堅固、耐熱及隔離諧波輻射干擾的專業品質。

Description:

ES2882 is a wireless microphone processor for Karaoke system with transmission(50MHz), segmented receiving technology(two independent 25MHz sub-band), 2 channel at both left and right sides of the receiver have 100 independent channel. Broadband transmitter can be used by both sub-band, specially suitable for a place that many microphones are used simultaneously, has totally solved the string frequency problem. Through repeated using the same frequency in different space, it can easily handle 100 different frequency in 100 KTV room, and using with audio code and radiofrequency strength mute control to prevent karaoke machines, computer and DVD player from noise interference. ACT automatic channel tracking lock bottom, when pressing SET, transmitter can accurately lock the working channel of receiver automatically without any mistake or error. 1U rack metallic cabinet with double channel receiving circuit built-in, is good quality solid, heat resistance and insulated harmonic radiation interference.

應用:

- KTV、夜總會演唱

Applications:

- KTV,Nightclub Singing

Specifications規格

System 系統

Frequency 工作頻率	90-740、740-800、800-850MHz
Modulating mode 調制方式	寬帶FM
Signal channel 信道數目	200
Signal channel frequency 信道間隔	250KHz
Frequency precision 頻率穩定度	±0.005%
Dynamic range 動態範圍	100dB
Max excursion 最大偏移	±45KHz
Frequency response 音頻頻率響應	80Hz-18KHz (±3dB)
SNR 綜合信噪比	>105 dB
Distortion 綜合失真	≤0.5%
Effective distance 工作距離	約Approx 60M

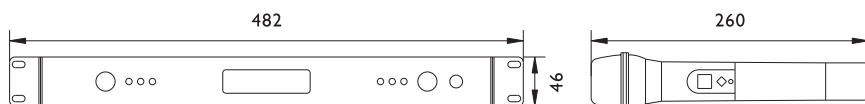
Receiver Data 接收機指標

Receive mode 接收機方式	2 time frequency conversion 二次變頻超外差
Mid frequency 中頻	11.0MHz、10.7MHz
Antenna input 天線接入	BNC/50 ohms
Sensitivity 靈敏度	12dBuV (80dB S/N)
Sensitivity adjusting mode 靈敏度調節範圍	12-32dBuV
limiting 雜散抑制	≥75dB
Max voltage output 最大輸出電平	+10dBV

Receiver Data 接收機指標

Antenna 天線	Antenna is built in scwewed Antenna, transmit device is built in 1/4 wavelength antenna (手持麥克風內置螺旋天線,發射機採用1/4波長鞭狀天線)
Output power 輸出功率	高功率high 30mW; 低功率low 3mW
limiting 雜散抑制	-60dB
Power supplier 供電	2pcs 5 battery 2節5號鹼性電池
SPEC 規格	1U
Dimensions 尺寸 HxWxD	46 mm x 482 mm x 145 mm
Net Weight 重量	1.5 kg

Overall dimensions



Front