

KT8

单8寸二分频全频音箱

Single 8" Two-Way Full Range Speaker

KT
SERIES

应用范围 Application

- 多功能厅、宴会厅、商务会议厅、酒吧、豪华包房
- Multi-function hall, banquet hall, conference room, rock bar

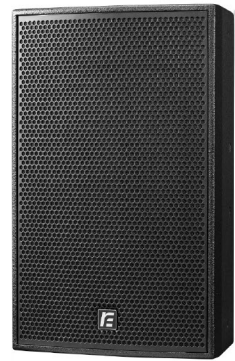
产品特性 Features

►KT系列是新一代设计紧凑高清晰度全频音箱，拥有四款尺寸规格，包含8寸、10寸、12寸、15寸全频，配置了可旋转90度扩散号角，可根据音箱安装方式灵活调整覆盖范围，同时满足主扩、辅助及舞台返听的使用需求，具有“多场合、多用途”的应用特点。

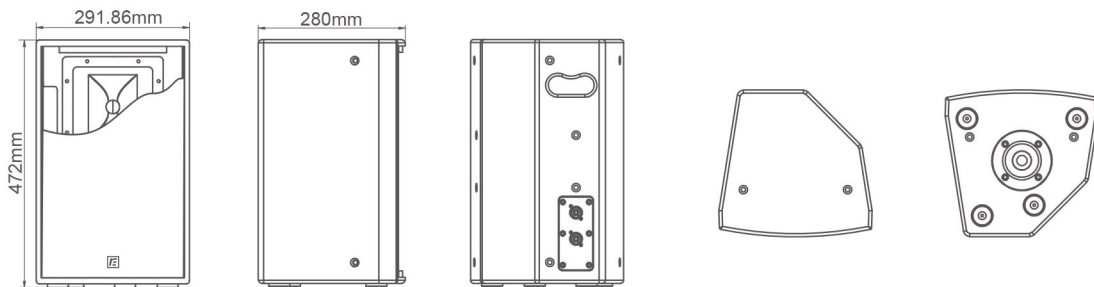
►箱体采用高强度桦木复合板，箱体底部配有支撑底托和每个面都设计有隐藏吊点，可满足吊挂、壁挂、支撑安装使用。

►KT series is a new generation of full-range speakers with four sizes, including 8"10"12"15",equipped with 90° rotation diffusion horn, which can flexibly adjust the coverage in terms of the installation. With the application characteristics of" multi-occasion and multi-purpose".

The box is made of high-strength birch composite board, the bottom of the box is collocated with a support bracket and each side is designed with underlying lifting points.



产品尺寸 Product dimension



参数规格 Specifications

系统类型：	单8寸二分频全频音箱	System type	Single 8" Two-way Full-range speaker
灵敏度(1W/1m)	95dB	Sensitivity:(1W/1m)：	95dB
频率响应	90Hz~18KHz(±3dB) /75Hz~20KHz (-10dB)	Frequency response:	90Hz~18KHz(±3dB) /75Hz~20KHz (-10dB)
标称阻抗	8Ω	Nominal impedance	8Ω
额定功率 (AES)	200W	Power rating(AES)	200W
低音单元	8寸 45芯 铝盆架铁磁单元	LF	8" 45 aluminum basket ferrit magnet unit
高音单元	1.35寸(1寸喉口)压缩驱动器(34mm音圈)	HF	1.35" (1 inch)compression driver (34mm voice coil)
覆盖角度(H×V)	90°×60°(可旋转号角)	Dispersion(H×V)	90°×60°(rotatable horn)
最大声压级(连续/峰值)	118dB/124dB	SPL(continue/peak)	118dB/124dB
连接件	2×四芯插座，1+1-	Connectors	2× four core socket , 1+1-
吊挂硬件	M8吊点×14、35mm底托	Fittings	M8 flying points×14、35mm tray at the bottom
尺寸(H×W×D)	472×291.86×280mm	Dimension(H×W×D)	472×291.86×280mm
重量	11.5kg	Weight	11.5kg



广州市锐丰智能科技有限公司 A:广东省广州市番禺区市莲路石楼路段10号
T:020-3928 0043 F:020-39280123-8014 E:info@rfintell.com Z:511447 www.rfintell.com

Guangzhou Ruifeng Intelligence Technology Co., Ltd Address: No.10,Shilou Section,Shilian Road,Panyu District,Guangzhou,Guangdong,China
T:+86 2039280083 Mobile: +86 13609092324 F:+86-20-39280123-8014 E: mail:sales@rfintell.com Z:511447 www.rfintell.com