

1215

VFseries



THE STAGE MONITOR

舞台监听器

VF Rugged tour-grade durability in a lightweight, ergonomic design Low profile maximizes audience sight lines, Switched passive or biamp operation with factory presets for any application Range of mounting accessories for live sound and fixed installation.

Vf多功能短投扬声器，用于舞台监听、前补声和侧补声轻巧、符合人体工学的设计，坚固耐用，具有旅行级的耐用性低调，最大化观众视线切换无源或双功放操作，工厂预设适用于任何应用, 现场扩声和固定安装。

SPECIFICATIONS 参数

MODEL

Speaker Type 音箱类型
Nominal impedance (Passive) 标称阻抗(无源)
Power handling RMS / Program 额定功率/连续功率
Frequency range (-10dB) 频率范围
Crossover Frequency (Passive) 分频点(无源)
Sensitivity (2.83 V / 1 Meter) 灵敏度±3dB
Max. SPL/1m peak (calc) 连续 / 最大声压级(计算值)
Horn directivity(hxv) 指向性(水平方向x垂直方向)
Low Frequency transducer 低频单元
LF transducer voice coil diameter 低频单元音圈
LF transducer magnet stucture 低频单元磁体结构
High Frequency Transducer 高频单元
HF compression driver voice coil 高频压缩器音圈
HF compression Throat diameter 高频喇叭直径
HF compression magnet structure 高频压缩器磁体
Enclosure material 外壳材质
Finsh(available coating) 箱体涂层
Protective grille 防护格栅
Input connectors 输入连接器
Dimension Unpacked (WxHxD) 净尺寸
Dimension Packed (WxHxD) 包装尺寸
Net Weight (Kg / lbs) 净重量(公斤/磅)
Gross Weight (Kg / lbs) 毛重量(公斤/磅)

Compact size and unique appearance 尺寸紧凑，外形独特



VF151

15" Monitor speaker
8 Ω (+1/-1)
450 W/900W
66 Hz - 18 kHz
1500Hz Passive
98 dB
116dB/122 dB
85° x60
15" (LF15170F-76)
3"(76.2 mm)
170mm ferrite 铁氧体
HF120F-1.75 压缩驱动
1.75" Titanium 钛金属
1"(26mm)
120mm Ferrite 铁氧体
18mm Plywood 多层板
PU grey 黑色雨点色
1.2mm Black grille 黑铁网
XLRx2 卡侬座
733 x 400 x 455 mm
460 x 790 x 530 mm
21 Kg/46lbs
24 Kg/53lbs



VF121

12" Monitor speaker
8 Ω (+1/-1)
400 W/800W
67 Hz - 18 kHz
2000Hz Passive
96 dB
112dB/118 dB
85x60°
12" (LF12170F-76)
3"(76.2 mm)
170mm ferrite 铁氧体
HF120F-1.75 压缩驱动
1.75" Titanium 钛金属
1"(26mm)
120mm Ferrite 铁氧体
18mm Plywood 多层板
PU grey hs色
1.2mm Black grille 黑铁网
XLRx2 卡侬座
670 x 350 x 410 mm
410 x 710 x 465 mm
20 Kg/44lbs
23 Kg/51lbs

STAGE MONITORS

Two-Way Stage Monitor Speakers

二分频舞台监听音箱

VF Multi-Functional Monitors deliver a new level of reference performance from compact, two-way, coaxial designs. In addition to their primary use as live sound stage monitors, they can also serve as shortthrow, full range sound reinforcement speakers (with or without subwoofer) and are appropriate for a wide range of permanent installations. The internal details of the cabinet were selected in order to maximize internal volume while maintaining a low stage profile to preserve sight lines. The input panel is recessed into the side of the speaker, protecting connectors within the cabinet envelope. The panel includes XLRx2 input and a 35mm pole seat.

VF is a full range of high performance monitors. A linear response curve, consistent coverage and acoustic output make the VF the professional choice for the most demanding situations. The sound is accurate and deep, the sound is transparent in the mid-range, and extremely accurate in high frequencies. Compact in size and unique in appearance, standard for touring and theater sound reinforcement.

Multiple ways to use

多种使用方式



VF多功能监听器通过紧凑的两路设计将参考性能提升到了新的水平。除了主要用作现场声场监听器外，它们还可以用作短距离、全频扩声扬声器（带或不带低音炮），并且适合各种永久安装。箱体内部细节的选择是为了最大化内部体积，同时保持较低的舞台轮廓以保留视线。输入面板凹入扬声器侧部，保护箱体外壳内的连接器。该面板包括 2个卡侬座输入和一个35mm插杆座。

VF 是全系列高性能监视器。线性响应曲线一致的覆盖范围和声音输出使 VF 成为最苛刻情况下的专业选择。声音准确深沉，中频通透，高频极其准确。它尺寸紧凑，外观独特，适合巡演和剧院扩声使用标准。

- Multi-Functional Monitors
- Compact size and unique appearance
- For minimal obstruction of audience sightlines
- 85° x 60° nominal coverage
- High power capacity and very light weight
- Hard grille,the waveguide also functions as a structural support (standoff) for the grille

- 多功能监听扬声器
- 最大限度地减少对观众视线的阻碍
- 85° x 60° 标称覆盖范围
- 具有高效率容量和极轻的重量
- 坚硬的格栅,即使主唱的鞋子直接踩在扬声器上