



**KF650 & KF695**

The KF650z and KF695z Virtual Array™ system's true 3-way design dramatically improves the quality of vocal reproduction while it cone-driven midrange horn extends pattern control into the lowest octaves.

Operating Range (-10 dB, Hz) 50 - 17k
Calculated Maximum Output Peak (dB SPL) LF: 135 MF: 141 HF: 138 Passive MF/HF: 135
Subsystems LF: 15-in cone, vented MF: 10-in cone, horn-loaded HF: 1.4-in exit compression driver, horn-loaded
Powering Switchable: bi-amplified (passive LF/MF) or tri-amplified
Models & Coverage (deg, H x V) KF650z (60 x 45) KF695z (90 x 45)
Versions Black Black, Permanent + Weather-Protected (P-WP)



**KF394 & KF364**

These additions to the legendary KF Series of premium 3-way loudspeakers pack even more capability and application into an ultracompact package. The integration of premium neodymium components, a co-axial mid/high-frequency component and world-renowned crossover design into one enclosure offers unprecedented utility.

Operating Range (-10 dB, Hz) 64 - 20k
Calculated Maximum Output Peak (dB SPL) LF: 134 Passive MF/HF: 137 to 139 Full-range: 133 to 134
Subsystems LF: 2x 10-in cone, vented, tuned spacing MF: 1.4-in cone, horn-loaded, coaxial with HF HF: 1.4-in exit compression driver, horn-loaded
Powering Switchable: bi-amplified/passive; Powered: bi-amplified, internal
Models & Coverage (deg, H x V) KF394 (90 x 45) KF364 (60 x 45)
Versions Black Black, Powered 115V or 230V (NT) Black, Weather-Protected (WP)



**KF200NT**

Less than 20 inches (~500 mm) tall and weighing about 40 pounds (18 kg), the KF200NT truly is EAW's "Mighty Mite". Coupling a coaxial three-way design with a custom-configured NT power and processing module, the KF200NT provides performance that far exceeds what one would expect based on its physical dimensions.

Operating Range (-10 dB, Hz) 74 - 20k
Calculated Maximum Output Peak (dB SPL) Full-range: 128
Nominal Coverage (degrees) Horizontal: 100 / Vertical: 100
Subsystems LF: 10-in cone, sealed MF: 8-in cone, sealed, coaxial with HF HF: 1-in exit compression driver, Waveguide Plate™
Powering Tri-amplified, internal
Versions Black, Powered 115V or 230V (NT)



**JF59 & JF56**

The JF59 and JF56 are comprehensively-integrated two-way sound reinforcement systems designed around the concepts of power and utility. Like others in the JF Series, the JF59 and JF56 combine portable features such as a pole cup, convenient handles and connection points for flytrack with permanent installation features such as M10 mounting points and trim plates. The JF59 and JF56 are also available with NT modules, adding on-board amplification, processing and networking via the U-Net protocol.

Operating Range (-10 dB, Hz) 47 - 20k
Calculated Maximum Output Peak (dB SPL) LF: 132 HF: 136 Full-range: 131 to 132
Subsystems LF: 15-in cone, vented HF: 1.4-in exit compression driver, horn-loaded
Powering Switchable: bi-amplified/passive Powered: bi-amplified, internal
Models & Coverage (deg, H x V) JF59 (90 x 45) JF56 (60 x 45)
Versions Black Black, Powered 115V or 230V (NT)



**Point Source** From the most compact 2-way JF systems through the celebrated 3-way KF systems upon which the company was established, EAW offers an extensive range of portable point source systems that are perfect for a wide variety of applications from fills to mains. All systems incorporate highly customized devices with a no-holds-barred approach to output capability and bandwidth in a vehicle and human friendly package. The portable point source grouping includes both conventional externally-powered systems and comprehensively integrated systems complete with on-board power, multi-stage processing and networked audio and control.

