



# Professional Three-frequency Coaxial Monitor speaker

## KS-14F



### Description

It is used in performance activities, stadiums, theaters, multipurpose halls and various high-end occasions.

### Feature

- \* Adopt a 14-inch coaxial woofer and a 100mm+65mm Italian imported neodymium magnetic coaxial compression driven mid-tweeter.
- \* The cabinet is made of high-quality Russian imported birch wood, adopts precise CNC machining, polyurea spray paint, high-end and wear-resistant.
- \* With hanging parts, it can realize the function of stage sound monitoring.
- \* Support directional control with a wider frequency band; the 800-16KHz horizontal and vertical directions are controlled by the point sound source horn.
- \* The polygonal cabinet structure supports adjustable monitoring angle.
- \* Three-frequency single drive design.
- \* Professional speaker sockets and plugs with good electrical characteristics.

### Specification

Model	KS-14F
Rated power	500W
Peak power	2000W
Nominal impedance	8Ω
Frequency range	60Hz-20KHz
Sensitivity	104dB(1M/1W)
Maximum SPL (rated/peak)	131dB/137dB
Woofer	14" woofer × 1
Tweeter	100mm+65mm coaxial mid-tweeter × 1
Coverage angle (-6dB)	75°(H) 40°(V)
Net weight	26kg
Dimension (H×W×D)	420×580×480mm