

RP-8263FA

DOLBY ATMOS
FLOORSTANDING LOUDSPEAKER



LEGENDARY AMERICAN SOUND SINCE 1946

Klipsch Reference Premiere Series III is designed and engineered in the USA, where Klipsch has been crafting highly efficient, premium loudspeakers for over 80 years. Reference Premiere delivers immersive, high-resolution audio - powerful and precise sound for all your movies, music, and gaming.

ADVANCED ACOUSTICS

A two-way loudspeaker design, Klipsch Reference Series III features a new high-density axial Tractrix® horn-loaded tweeter with upgraded BMC material to reduce resonance, flush-mounted to the cabinet to minimize wave breakup and measurably improve off-axis response for a wider sweet spot. Reference Premiere copper-hued Cerametallic™ woofers provide impactful and enveloping bass, and the entire series is Dolby Atmos compatible for room-filling surround sound.

PREMIUM DESIGN

Sporting a knife edge cabinet for exceptional structural integrity, Klipsch Reference Premiere speakers feature clean lines and a sleek finish - complete with a flush-mount horn tweeter. Metal outrigger feet create increased stability and allow precise angle adjustment. Iconic copper details, a floating fabric grille, and an updated input panel complete the exceptional styling.

DEPTH CHARGE

Need to go lower? You can easily add a Klipsch Reference Premiere subwoofer to your system to further enhance the home theater experience - dropping the bass to the bottom! Choose from Reference Premiere Compact Subwoofers for a smaller footprint or go even deeper with Reference Premiere Ported Subs, both with the same legendary Reference Premiere aesthetics.

SPECIFICATIONS - MAIN CHANNEL

FREQUENCY RESPONSE	35-25kHz +/- 3dB
SENSITIVITY	98dB @ 2.83V / 1m*
POWER HANDLING (CONT/PEAK)	150W / 600W
IMPEDANCE	8 Ohm (3.84 ohm min @1.14kHz)
CROSSOVER FREQUENCY	1630Hz
HIGH FREQUENCY DRIVER	1" Titanium LTS Vented Tweeter with Flush Mount BMC Axial Tractrix® Horn
LOW FREQUENCY DRIVER	Dual 8" Cerametallic Cone Woofers with Faraday rings
ENCLOSURE MATERIAL	MDF (Internally Braced)
ENCLOSURE TYPE	Bass Reflex via dual chamber rear-firing Tractrix® Ports
INPUTS	Dual aluminum binding posts / bi-wire / bi-amp
HEIGHT	43.1" (109.5 cm)
WIDTH	10.84" (27.5 cm)
DEPTH	20.80 (52.8 cm)
WEIGHT	TBD
FINISH	Ebony, Walnut

SPECIFICATIONS - HEIGHT CHANNEL

FREQUENCY RESPONSE	Conforms to Dolby Atmos Specifications
SENSITIVITY	Conforms to Dolby Atmos Specifications
POWER HANDLING (CONT/PEAK)	100W / 400W
IMPEDANCE	Conforms to Dolby Atmos Specifications
CROSSOVER FREQUENCY	2kHz
HIGH FREQUENCY DRIVER	1" Titanium LTS Vented Tweeter with Flush Mount BMC Axial Tractrix® Horn
LOW FREQUENCY DRIVER	6.5" Cerametallic Cone Woofer
ENCLOSURE MATERIAL	MDF
ENCLOSURE TYPE	Acoustic Suspension
INPUTS	Single aluminum binding posts

*SPL at 1M, half-space anechoic with 2.83V input, in-room sensitivity

**All specifications are preliminary and subject to change

