

## RS-42 II



### SURROUND SPEAKER WITH ELEGANT FINISH

Matte black vinyl

### DUAL TRACTRIX® HORNS

Align together for a 180-degree coverage pattern

### WDST™ (WIDE DISPERSION SURROUND TECHNOLOGY)

Provides maximum surround coverage and placement flexibility

### TITANIUM DIAPHRAGM COMPRESSION DRIVER (TWEETER)

Produces the most detailed high frequencies

### LINEAR TRAVEL SUSPENSION

Minimizes distortion

### CERAMETALLIC™ CONE WOOFERS

Ensure tight musical bass

### DUAL SIDE-FIRING PORTS

Create exceptional bass performance

### KLIPSCH BELIEVES FOUR PRINCIPLES TO BE THE FOUNDATION FOR GREAT SOUND:

- **HIGH EFFICIENCY:** Every Klipsch speaker is horn-loaded because the horn shape is perfect for accurate and dynamic sound transmission. Greater efficiency means lower distortion which means maximum realism.
- **DYNAMIC RANGE:** Klipsch horn technology reproduces the softest sounds with remarkable clarity and detail and the loudest sounds with no harshness or distortion. That's what's known as the best of both worlds.
- **CONTROLLED DIRECTIVITY:** Unique Klipsch horn technology means speakers that more accurately direct sound. The result is a more lifelike soundstage and way more "Whoa – Did you hear that?"
- **FLAT FREQUENCY RESPONSE:** We believe in delivering exactly the sound artists intend. Hence, Klipsch's stunningly accurate speakers – with no unnatural highs, mids or lows.

SPECIFICATIONS	RS-42 II
Frequency Response	62Hz-24KHz ± 3dB
Power Handling	75W RMS / 300W Peak
Sensitivity	93dB @ 2.83V / 1m
Nominal Impedance	8 ohms compatible
High Frequency Drivers	Dual 1" (2.54cm) Titanium diaphragm compression drivers mated to 90° x 60° square Tractrix® Horns
High Frequency Crossover	1700Hz
Low Frequency Drivers	Dual 4" (10.2cm) Cerametallic™ cone woofers
Inputs	Single binding posts
Enclosure Type	Bass-reflex via dual side-firing ports
Height	10" (25.4cm)
Width	12.5" (31.7cm)
Depth	7.1" (18cm)
Mounting	Keyhole bracket and dual 1/4"-20 threaded inserts
Weight	11.9lbs (5.4kg)
Finish	Matte Black vinyl
Built From	2010