

KLIPSCH SYNERGY
MONITORS



Klipsch^{INC.}

A LEGEND IN SOUND™

K L I P S C H S Y N E R G Y M O N I T O R S

The Klipsch Synergy Series™ Monitors prove that great sound can come in small packages. The KSB 1.1, KSB 2.1 and KSB 3.1 monitors and the sonically matched KSC-C1 center channel provide exceptional dynamic punch and stereo imaging in a compact, architecturally aesthetic design. Unassuming at heights of 11, 15 and 17 inches, these new video-shielded monitors incorporate the same technology and meet the same rigorous sonic standards set for all Klipsch loudspeakers.

The Klipsch Synergy Series advantage is its third generation Tractrix® Horn. True horn-loaded speakers, the new monitors employ the same technology used in movie theaters, concert halls and by professional musicians. This horn technology allows the monitors to deliver high output with low levels of distortion, broad dynamics, controlled directivity and flat frequency response — making them a perfect choice for today's digital sound.

The new Klipsch Synergy Series Monitors. Visually unassuming, sonically immense.



KPS

KSB 3.1™ MONITOR

BANDWIDTH: 45-20k Hz±3dB SENSITIVITY: 94dB @ 1 watt/1 meter NOMINAL IMPEDANCE: 8 ohms
CROSSOVER FREQUENCY: 2800 Hz POWER HANDLING: 100 watts (400 watts peak)
ENCLOSURE TYPE: Bass reflex via front-mounted port
DRIVE COMPONENTS: Two-way system using one 1" (2.54cm) K-94-S neodymium magnet compression driver with a Tractrix 90° x 40° horn and one 8" (20.32cm) K-1042-SV magnetically shielded woofer
WEIGHT: 16 lbs. (7.25kg) HEIGHT: 17" (43cm) WIDTH: 9.25" (23.5cm) DEPTH: 9.25" (23.5cm)
FEATURES: Video shielding, Broad-band performance



KSB 2.1™ MONITOR

BANDWIDTH: 55-20k Hz±3dB SENSITIVITY: 93dB @ 1 watt/1 meter NOMINAL IMPEDANCE: 8 ohms
CROSSOVER FREQUENCY: 2800 Hz POWER HANDLING: 85 watts (340 watts peak)
ENCLOSURE TYPE: Bass reflex via front-mounted port
DRIVE COMPONENTS: Two-way system using one 1" (2.54cm) K-94-S neodymium magnet compression driver with a Tractrix 90° x 40° horn and one 6.5" (16.5cm) K-1041-SV magnetically shielded woofer
WEIGHT: 11 lbs. (5kg) HEIGHT: 15" (38cm) WIDTH: 7.5" (19cm) DEPTH: 8" (20cm)
FEATURES: Video shielding, Broad-band performance



KSB 1.1™ MONITOR

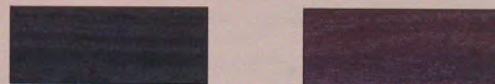
BANDWIDTH: 65-20k Hz±3dB SENSITIVITY: 92dB @ 1 watt/1 meter NOMINAL IMPEDANCE: 8 ohms
CROSSOVER FREQUENCY: 2800 Hz POWER HANDLING: 75 watts (300 watts peak)
ENCLOSURE TYPE: Bass reflex via front-mounted port
DRIVE COMPONENTS: Two-way system using one 1" (2.54cm) K-94-S neodymium magnet compression driver with a Tractrix 90° x 40° horn and one 5.25" (14cm) K-1027-SV magnetically shielded woofer
WEIGHT: 5 lbs. (2.27kg) HEIGHT: 11" (28cm) WIDTH: 6.75" (17.5cm) DEPTH: 6" (15.5cm)
FEATURES: Video shielding, Double keyhole and threaded insert mounting, Vogel's® SAT-5 mounting bracket provision



KSC-C1™ CENTER CHANNEL

BANDWIDTH: 70-20k Hz±3dB SENSITIVITY: 95dB @ 1 watt/1 meter NOMINAL IMPEDANCE: 8 ohms
CROSSOVER FREQUENCY: 2800 Hz POWER HANDLING: 100 watts (400 watts peak)
ENCLOSURE TYPE: Sealed cabinet
DRIVE COMPONENTS: Two-way system using one 1" (2.54cm) K-94-S neodymium magnet compression driver with a Tractrix 90° x 40° horn and two 5.25" (14.5cm) K-1033-SV magnetically shielded woofers
WEIGHT: 15 lbs. (6.8kg) HEIGHT: 6.5" (16.5cm) WIDTH: 20" (51cm) DEPTH: 7.125" (18cm)
FEATURES: Video shielding

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The KSB 3.1 and KSB 2.1 are available in Black Ash or Rosewood vinyl veneer.

Klipsch, Inc. 8900 Keystone Crossing Suite 1220 Indianapolis, Indiana U.S.A. 46240 • P.O. Box 688 Hope, Arkansas U.S.A. 71802
1-800-KLIPSCH www.klipsch.com