

## THE FOCUS OF SOUND AND VISION.

### FUNCTIONAL AESTHETICS

The KV1 center channel speaker fits either above or below a television, and is video shielded to protect the television picture from discoloration. The cabinet is designed and shaped to aim directly at the listening area.

### THE CENTER OF HOME THEATER

The KV1 positions the dialogue of a soundtrack right on the screen, just like in a movie theater, and serves as a bridge between the left and right front channels of a home theater system. Since the majority of all front channel information is reproduced by the center channel speaker, its ability to handle the dynamics of a movie soundtrack is a major factor in the quality of the home theater experience.

### HORN TECHNOLOGY

To accurately reproduce the broad dynamics of a state-of-the-art motion picture soundtrack, a center channel speaker needs to focus sound directly at the listening area. The KV1's unique Klipsch designed Dhorm™ tweeter gives it the ability to control dispersion and focus soundtrack information more efficiently than conventional speakers. The KV1's tweeter uses a ferrofluid cooling system to provide natural sound with higher output capability.

### ADVANCED WOOFERS

Unique polymer cones coupled with butyl surrounds help the KV1 reproduce broad dynamics with lower levels of distortion.



### KLIPSCH KV 1

#### BANDWIDTH:

85 Hz – 20 kHz  $\pm$  3 dB

#### SENSITIVITY:

90 dB @ 1 watt/1 meter

#### NOMINAL IMPEDANCE:

8 ohms

#### POWER HANDLING:

75 watts (300 watts peak)

#### ENCLOSURE TYPE:

Sealed Box, 2-Way System

#### DRIVE COMPONENTS:

K-88-KV 1-1" (2.54 cm) Dhorm Tweeter

K-1016-SV 2-5 1/4" (13.34 cm) Woofers

#### WEIGHT:

14 1/2 lbs (6.58 kg)

#### CROSSOVER FREQUENCY:

2300 Hz

#### DIMENSIONS:

Height: 6 3/4" (17.15 cm)

Width: 20 1/4" (51.44 cm)

Depth: 6" (15.24 cm)



**Klipsch**

Corporate Offices: 8900 Keystone Crossing, Suite 1220 • Indianapolis, Indiana U.S.A. 46240  
1-800-KLIPSCH • FAX (317) 574-3870



# THE FOCUS OF SOUND AND VISION.

## FUNCTIONAL AESTHETICS

The KV2 center channel speaker fits either above or below a television, and is video shielded to protect the television picture from discoloration. The cabinet is designed and shaped to aim directly at the listening area.

## THE CENTER OF HOME THEATER

The KV2 positions the dialogue of a soundtrack right on the screen, just like in a movie theater, and serves as a bridge between the left and right front channels of a home theater system. Since the majority of all front channel information is reproduced by the center channel speaker, its ability to handle the dynamics of a movie soundtrack is a major factor in the quality of the home theater experience.

## HORN TECHNOLOGY

To accurately reproduce the broad dynamics of a state-of-the-art motion picture soundtrack, a center channel speaker needs to focus sound directly at the listening area. The KV2's special horn-loaded tweeter gives it the ability to control dispersion and focus soundtrack information directly at the listener. The tweeter's compression driver uses a ferrofluid cooling system to provide natural sound with higher output capability.

## ADVANCED WOOFERS

Unique polymer cones coupled with butyl surrounds help the KV2 reproduce broad dynamics with lower levels of distortion.

## SLEEK CABINETRY

The KV2 cabinet is finished in real wood veneers. To meet the quality standard established by Klipsch fifty years ago, each cabinet is hand cut, sanded and finished by craftspeople in the USA.

## ADJUSTABLE ACCURACY

The KV2 includes an Adjustment Post that can be used to aim the speaker directly at the listening area.



## KLIPSCH KV 2

### BANDWIDTH:

75 Hz – 20 kHz  $\pm$  3 dB

### SENSITIVITY:

92 dB @ 1 watt/1 meter

### NOMINAL IMPEDANCE:

8 ohms

### POWER HANDLING:

75 watts (300 watts peak)

### ENCLOSURE TYPE:

Vented Box, 2-Way System

### DRIVE COMPONENTS:

K-89-KV 1-1" (2.54 cm) Horn Tweeter

K-1016-SV 2-5 1/4" (13.34 cm) Woofers

### WEIGHT:

13 lbs (5.9 kg)

### CROSSOVER FREQUENCY:

2200 Hz

### DIMENSIONS:

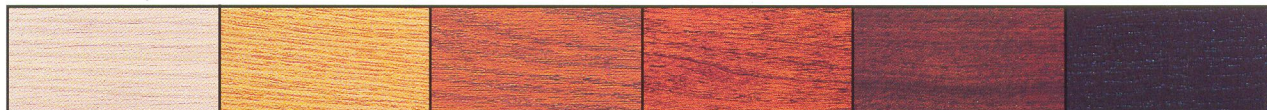
Height: 6 3/4" (17.15 cm)

Width: 20" (50.8 cm)

Depth: 6 5/8" (16.83 cm)

## THE KV 2 IS AVAILABLE IN A SELECTION OF FINE FINISHES INCLUDING:

These Klipsch finishes have been designed to blend with the most popular furniture finishes in today's homes. To help maintain their original beauty, they are protected with Duro Set™ by Guardsman®. Clean with a damp cloth and mild soap and water. Klipsch speakers are also available unfinished.



Whitewash

Light Oak

Medium Oak

Cherry

Walnut

Black Satin



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## FUNCTIONAL AESTHETICS

The KV3 center channel speaker fits either above or below a television, and is video shielded to protect the television picture from discoloration. The cabinet is designed and shaped to aim directly at the listening area.

## THE CENTER OF HOME THEATER

The KV3 positions the dialogue of a soundtrack right on the screen, just like in a movie theater, and serves as a bridge between the left and right front channels of a home theater system. Since the majority of all front channel information is reproduced by the center channel speaker, its ability to handle the dynamics of a movie soundtrack is a major factor in the quality of the home theater experience.

## HORN TECHNOLOGY

To accurately reproduce the broad dynamics of a state-of-the-art motion picture soundtrack, a center channel speaker needs to focus sound directly at the listening area. The KV3's special horn-loaded tweeter gives it the ability to control dispersion and focus soundtrack information directly at the listener. The tweeter's compression driver uses a ferrofluid cooling system to provide natural sound with higher output capability.

## ADVANCED WOOFERS

Unique polymer cones coupled with butyl surrounds help the KV3 reproduce broad dynamics with lower levels of distortion.

## SLEEK CABINETRY

The KV2 cabinet is finished in real wood veneers. To meet the quality standard established by Klipsch fifty years ago, each cabinet is hand cut, sanded and finished by craftspeople in the USA.

## ADJUSTABLE ACCURACY

The KV3 includes an Adjustment Post that can be used to aim the speaker directly at the listening area.



## KLIPSCH KV 3

### BANDWIDTH:

63 Hz – 20 kHz  $\pm$  3 dB

### SENSITIVITY:

95 dB @ 1 watt/1 meter

### NOMINAL IMPEDANCE:

8 ohms

### POWER HANDLING:

75 watts (300 watts peak)

### ENCLOSURE TYPE:

Vented Box, 2-Way System

### DRIVE COMPONENTS:

K-89-KV 1-1" (2.54 cm) Horn Tweeter

K-1019-SV 2-6 1/2" (16.51 cm) Woofers

### WEIGHT:

16 lbs (7.26 kg)

### CROSSOVER FREQUENCY:

1850 Hz

### DIMENSIONS:

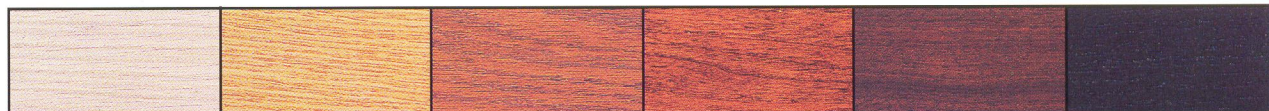
Height: 7 7/8" (20 cm)

Width: 21 1/8" (53.66 cm)

Depth: 7 3/4" (19.69 cm)

## THE KV 3 IS AVAILABLE IN A SELECTION OF FINE FINISHES INCLUDING:

These Klipsch finishes have been designed to blend with the most popular furniture finishes in today's homes. To help maintain their original beauty, they are protected with Duro Set™ by Guardsman®. Clean with a damp cloth and mild soap and water. Klipsch speakers are also available unfinished.



Whitewash

Light Oak

Medium Oak

Cherry

Walnut

Black Satin



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## THE CENTER OF HOME THEATER

The KV4 positions the dialogue of a soundtrack right on the screen, just like in a movie theater, and serves as a bridge between the left and right front channels of a home theater system. Since the majority of all front channel information is reproduced by the center channel speaker, its ability to handle the dynamics of a movie soundtrack is a major factor in the quality of the home theater experience.

## HORN TECHNOLOGY

To accurately reproduce the broad dynamics of a state-of-the-art motion picture soundtrack, a center channel speaker needs to focus sound directly at the listening area. The 3rd generation Klipsch Tractrix Horn, developed by Klipsch engineers, helps deliver very articulate, clean and dynamic sound. The tweeter's compression driver uses a high performance 2" aluminum diaphragm, which is more rigid, yet lighter in weight than other diaphragm materials. The aluminum diaphragm delivers incredibly clean reproduction of upper midrange and high frequencies.

## ADVANCED WOOFERS

Woofers utilizing unique Santoprene, polypropylene and carbon graphite cones combined with neodymium magnets deliver high output and unbelievable dynamic impact. Neodymium magnet structures are 10 times stronger than conventional ceramic magnet structures and can be placed inside the voice coil assembly for inherent video shielding. Video shielding protects the television picture from discoloration. The stronger neodymium magnet also results in increased driver control for maximum efficiency and dynamics.

## ADJUSTABLE ACCURACY

The KV4 includes special adjustable feet that can be used to aim the speaker directly at the listening area.



## KLIPSCH KV 4

### BANDWIDTH:

65 Hz – 20 kHz  $\pm$  3 dB

### SENSITIVITY:

99 dB @ 1 watt/1 meter

### NOMINAL IMPEDANCE:

8 ohms

### POWER HANDLING:

200 watts (800 watts peak)

### ENCLOSURE TYPE:

Sealed Box, 2-Way System

### DRIVE COMPONENTS:

K-1035-KN 2- 8" (20.32 cm) Woofers

K-64-KN 1- 2" (5.08 cm) Tractrix Horn Tweeter  
aluminum diaphragm

### WEIGHT:

33 lbs (15 kg)

### CROSSOVER FREQUENCY:

1800 Hz

### DIMENSIONS:

Height: 10 1/2" (26.67 cm)

Width: 27 1/4" (69.22 cm)

Depth: 9 1/4" (23.50 cm)



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