

# HD THEATER 600



#### PREMIUM 5.1 SYSTEM FOR MEDIUM SIZED ROOMS

The Klipsch HD Theater 600 comes with four satellite speakers, a matching center channel speaker and a powerful subwoofer. It's a complete, yet compact, surround system that affordably adds crisp dialogue, brilliant music and explosive effects to your video content.

## **EXCLUSIVE KLIPSCH HORN-LOADED TECHNOLOGY**

Each speaker utilizes an exclusive Klipsch MicroTractrix\* horn for its .75" (19mm) tweeter for increased output and superior detail reproduction. The improved, 2.5" (63.5mm) long-throw IMG woofers expand midbass bandwidth, blending perfectly with the subwoofer for a system that sounds a lot larger than it is.

## **8 INCH DOWNFIRING WOOFER IN A SOLID MDF CABINET**

The 8 inch, down-firing, fiber composite-woofer can fill a room with bass that is not only heard but felt as well. The solid MDF cabinet is designed for low resonance while its bass-reflex design helps to reproduce deep bass for movie action you can feel. With volume, crossover and phase controls you can adjust for the level of bass that best matches your room.

#### FLEXIBLE SYSTEM PLACEMENT

Each speaker, which can be positioned horizontally or vertically, comes with an adjustable wall bracket with a 40° range of motion and  $\frac{1}{4}$ " (6mm)-20-threaded inserts for optional floor-stand mounting. The center channel includes a cradle base with a 45° range of motion.

SPECIFICATIONS	HD THEATER 600
Maximum Acoustic Output	112 dB
Frequency Response	33Hz - 20kHz
Sat/Center Enclosure Material	ABS plastic
Enclosure Type	Closed
Available Finish	High-gloss black
Satellite Dimensions (H x W x D)	6" x 3.6" x 3.85" 152mm x 91mm x 98mm
Center Channel Dimensions (H x W x D)	3.6" x 9" x 3.85" 91mm x 228mm x 98mm
Drive Components Tweeters	0.75" aluminum dome mated to 90° x 90° round MicroTractrix® Horn
Mid-bass Drivers	2.5" IMG
Bandwidth (Sat/Center)	150Hz - 20kHz
Recommended Amplifier Power	Up to 100 watts/ch

SPECIFICATIONS	POWERED SUBWOOFER
Enclosure Material	Vinyl wrapped MDF
Enclosure Type	Bass-reflex via rear-firing port
Available Finishes	Black pica vinyl
Dimensions (H x W x D)	13.9" x 12.5" x 12.5" 353mm x 317.5mm x 317.5mm
Driver	8" fiber-composite cone
Amplifier	100 W
Bandwidth	36Hz - 200Hz
Level Control	Rear panel mounted potentiometer
Crossover Control	Variable, 60Hz - 200Hz
Phase Control	Switch, 0° or 180°