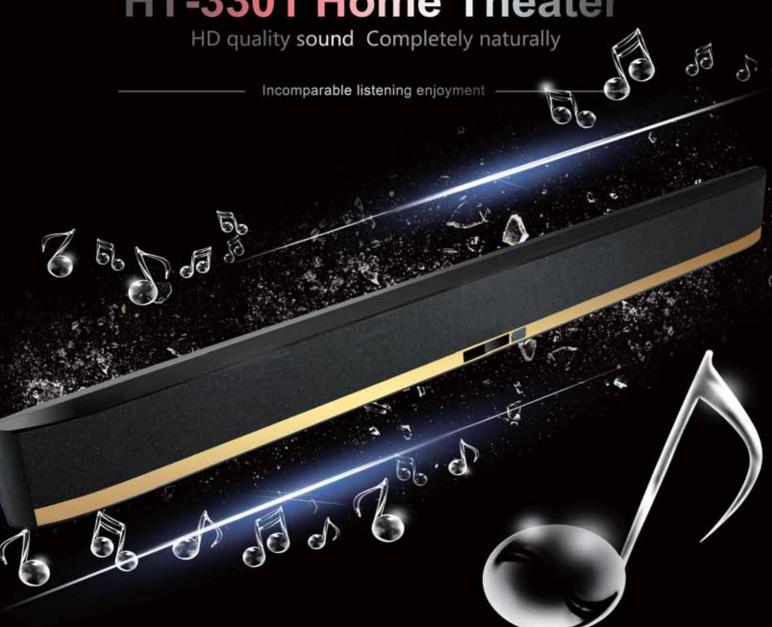
SOUNDBAR

HT-3301 Home Theater



TV Audio

Multi-sound field processing mode & Ultra shock of theater sound effect 3D processing technique , Immersive hearing experience



Sounds of Nature Professional audio system

The Best Partner of LCD TV

Sound Box configuration achieves HIFI-class standard Built-in 6-channel power amplifier, Equipped 10" speakers, And especially, the top of the left & right sides of the machine is configured with an independent surround sound. Acoustic performance far beyond the ordinary low-endAccording to what the playback scene needs, each channel of the intensity of sound radiation is respectively and independently controlled. configuration of the Echo products, According to what the playback scene needs, each channel of the intensity of sound radiation is respectively and independently controlled.





3D Surround sound Full of layered auditory experience

Built-in high power, subwoofer and ultra power speaker Bring ultra bass shock and a brand new interpretation of block-buster movie Feel the unusual sense of 3D bass sound effect

Support Multi-mode Environments

Enjoy the music life anywhere and anytime

Multiple environments system support lots of functions including USB, smart phone, computer, DVD, TV, FM radio, etc.



Powerful all in one machines

Simple and elegant design and stylish
The back of speaker has a hole to hang on
the wall, it could be placed on the wall, natural integration of design, convenient and flexible to display, save valuable space for you





ANY SUPERIOR SOUND BOX NEEDS TO SUPERIOR POWER AMPLIFIER TO PROMOTE ITS VALUE

A GOOD SYSTEM NEEDS A STABLE AND SECURE COEFFICIENT,

SOUND BAR COULD AFFORDABLE ANY TEST AMPLIFIER IN ANY SITUATION AND YOU COULD REST ASSURED



	Model No	HT-3301
General	Power	85W(RMS)
	Size	1000x70x90
	Weight	3.lkgs
	Input	RCA analongxl
		Fiber/CoaxialxI
		Bluetoothxl
		USBxI Infrared remote comtrolxI
Amplifier	Display Screen	LEDxI
	Operating Temperature	0℃~45℃
	Operating Humidity	10%-75%
	Channel System	Dual chanel
	Rated Output Power	$60\text{w}/2.0\text{CH,8}\Omega,\text{THD=10\%,IKhz}$
	Total Harmonic Distortion	10.070 (11.11.2,11.17)
	Signal Clutter Ratio	>85DB(IKhz,40w)
	Frequency Response	20Hz~20Khz
	2.4G-SUBWOOFER	Customers reservation-100W
Speaker	Left and right Channels	3″ woferx2
	Monomer Specifications	3" passive Radiatorsx2
	The second secon	I" silk dome tweeterx2
	Frequency Response	60~20Khz
AC Converter	Efficiency(IW/IM)	85DB
	Impedance	80
	Input	AC:100V~240V~0.7A,50Mz
AC Converter	Input	AC:100V~240V~0.7A,50Mz
	Impedance	80