



Audio Home Theater Systems

Home Theater Audio System SC-HTB250

AMPLIFIER	Amp Type		2.1ch Amp
	RMS Output Power	Front Ch	40W per channel (6 Ohm, 1kHz,10%THD)
		Total RMS Stereo mode power	120W
SPEAKER SYSTEM	Front Speaker	Type	1 way, 1 speaker system(Bass reflex)
		Speaker Unit	Full range (10×4)cm x2
		Bass Expand	Bass Reflex
	Wireless Subwoofer	Type	1 way, 1 speaker system(Bass reflex)
		Speaker Unit	14cm Unit x1
		Bass Expand	Bass Reflex
NETWORK	Bluetooth	Version	Bluetooth® Ver 2.1 + EDR
		Class	Class 2
		Codec, SBC	yes
		Bluetooth standby	yes
		Connectivity, Multi-Pairing	yes (MAX 8 Devices)
SMARTPHONE APP	Music Streaming App*1	iOS	yes
		Android	yes
SOUND FUNCTION	Surround	Virtual Surround	yes
	SOUND MODE		STANDARD, MUSIC, CINEMA
	Subwoofer Level Adjustment		yes
DECORDER FUNCTION		Dolby Digital	yes
		DTS Digital Surround	yes
HDMI FUNCTION		CEC	yes
		Audio Return Channel(for HDMI Output)	yes*2

USB FUNCTION		USB Standard		USB 2.0 full speed	
		USB Host Play/Rec		Play	
		Playback Format		MP3	
		Battery Charge		no promote (500mA)	
		USB Port for Service Use		yes	
		USB Port for Customer Software Update		yes	
TERMINALS	USB Port			yes x 1	
	HDMI	Output		yes x 1	
	Audio Input	Optical Digital Input		yes	
MAIN UNIT SETTING		TV Size for Fitting		40 inch	
GENERAL	Power Supply			AC 220 - 240V, 50/60Hz	
	Power Consumption	Normal Use		15W*3	
		Normal Standby		0.5W*3	
		Bluetooth Standby		2.0W*3	
		Network Standby		Under 2W*3	
	LED Dimmer			yes	
	Auto Power OFF			yes	
	DIMENSIONS, WEIGHT	Main Unit	Dimensions (W x H x D)		450 x 51 x 135mm
Weight			1.6kg		
Wireless Subwoofer		Dimensions (W x H x D)		97 x 451 x 307mm	
		Weight		4.4kg	
NOTE				*1 Download on the App Store. Download on Google Play™.	
NOTE				*2 Package Remarks: ARC (Audio Return Channel) compatible TV is required.	
NOTE				*3 Specifications are subject to change without notice. All numbers given here are approximate.	
REMARKS				Consider world wide design, except USA.	
REMARKS				For example, for Taiwan market and wide-range power supplier design.	

