

2009
SC-PT770 DVD Home Theater System



5.1 Channel/1000 Watts

Premium Sound Quality

Front and center Bamboo Cone Speaker
and Kelton Subwoofer

Smart Setup Guide

Assists with optimum theater settings

- 5 DVDs
- 1080p DVD up-conversion
- Wireless rear speaker system
- iPod® direct dock for audio and video playback
- Low power consumption
- Ecologically and economically beneficial

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2009 SC-PT770 DVD Home Theater System Specifications

		SC-PT770	
FORMAT	Playable Type		
	DVD-Video	●	
	DVD-RAM/-RW/-R/-R(DL) ¹	●	
	+R/+R(DL)/+RW ¹	●	
	CD, CD-R/RW ²	●	
	Video CD	●	
	SVCD	●	
	WMA	●	
	MP3 ³	●	
	JPEG	●	
Television Signal System	NTSC		
RECEIVER SECTION	Home Theater Mode (RMS)		
	Power Output	Total Power	1000 W
		Front	125W x 2 (1kHz, 3ohms, 10% THD)
		Center	250W (1kHz, 6ohms, 10% THD)
		Surround	125W x 2 (1kHz, 3ohms, 10% THD)
		Subwoofer	250W (100Hz, 6ohms, 10% THD)
	Home Theater Mode (FTC)		
	Power Output	Total Power	428W
		Front	75W x 2 (120Hz-20kHz, 3ohms, 1% THD)
		Center	105W (120Hz-20kHz, 6ohms, 1% THD)
		Surround	34W x 2 (120Hz-20kHz, 3ohms, 1% THD)
		Subwoofer	105W (45Hz-120Hz, 6ohms, 1% THD)
	EQ (Flat/ Heavy/ Clear/ Soft)	● (4 preset)	
	Subwoofer Level	●	
	Center Focus	●	
	Whisper-mode Surround	●	
	Auto Standard Out/ Auto Multi Out	●	
Dolby® Prologic® II	●		
Super Surround	●		
2ch Stereo	●		
Digital Synthesizer Tuner	●		
Dolby® Digital Decoder	●		
DTSTM Decoder	●		
VIERA Link™ ⁴	● (HDMI Control 4)		
Smart Setup	●		
DVD / CD SECTION	Changer Type	5-Disc Changer	
	Dialog Enhancer	●	
	1080p Up-Conversion with HDMI	●	
	Deep Color	●	
	Advanced Progressive Scan	●	
	Cinema Mode	●	
	Zoom Function	● (Normal, Auto, x2, x4)	
UNIVERSAL DOCK SECTION	Video D/A Converter	108MHz/12-bit	
	Universal Dock for iPod ⁵	Integrated	
	iPod Music/ Video ⁶ / Photo Playback	●	
INPUT/OUTPUT	iPod Full Title List on Screen Display for Music & Video Contents	●	
	HDMI Out	1	
	Component Video Out	1	
	Video Out	1	
	Phone Out	1	
	Digital Input	1 (Optical)	
	Audio Input	1 (AUX)	
Wireless Terminal	1		
Weight (lb.) [Approx.]	7.9		
Dimensions (W x H x D) [Approx.]	16-15/16" x 2-11/16" x 12-7/8"		
SPEAKER SYSTEM	Wireless Rear	●	
	Front Speaker	Configuration	1-Way 1-Speaker, Bass-reflex
		Speaker Unit	2-1/2" Cone Type (Bamboo Cone)
		Weight (lb.) (Approx.) [Full Assembly with Stand Base]	5.1
		Dimensions (W x H x D) (Approx.) [Full Assembly with Stand Base/Max.]	10-1/16" x 40-3/16" x 10-1/16"
	Center Speaker	Configuration	2-Way 2-Speaker, Bass-reflex
		Speaker Unit	2-1/2" Woofer + 2-1/2" Cone Type (Bamboo Cone)
		Weight (lb.) (Approx.)	2.6
		Dimensions (W x H x D) (Approx.)	9-27/32" x 3-3/4" x 3-3/16"
	Surround Speaker	Configuration	1-Way 1-Speaker, Bass-reflex
		Speaker Unit	2-1/2" Cone Type
		Weight (lb.) (Approx.) [Full Assembly with Stand Base]	1.1
		Dimensions (W x H x D) (Approx.) [Full Assembly with Stand Base/Max.]	3-5/8" x 5-1/32" x 3-3/16"
	Subwoofer Speaker	Configuration	Kelton Type
		Woofer	10" Passive Radiator/ 6-1/2" Woofer (Cone Type)
Weight (lb.) (Approx.)		10.4	
Dimensions (W x H x D) (Approx.)		7-1/8" x 14-7/32" x 12-13/32"	

¹ Discs recorded and finalized on DVD video recorders/cameras.

² This unit can play CD-DA format audio CD-R and CD-RW. It may not be able to play some CD-R or CD-RW due to the condition of the recording.

³ For contents recorded on CD-R/RW media from CDs for personal use. Playability may vary depending on conditions and discs.

⁴ VIERA Link™ is a new name for EZ Sync™. Not all VIERA Link™ features are usable with earlier VIERA Link™ and EZ Sync™ compatible products.

⁵ Made for iPod®/iPod™ not included.

⁶ To enjoy iPod® video contents, please connect your home theater sound system with composite video cable.

* Notes: Total harmonic distortion is measured by digital spectrum analyzer. Design and specifications are subject to change without notice.