

2009
SC-BTX70 Blu-ray® Home Theater System



**7.1ch Virtual Surround Effect
and Wide Listening Area**
With 2.1ch speaker arrangement

**Integrated iPod® Dock and
Blu-ray Disc™ Playback**



VIERA CAST™
Brings exciting web content into your living room.
No PC required!

- 1 BD/DVD/CD disc
- 1080p DVD up-conversion
- Wireless ready for rear speakers
- iPod® direct dock for audio and video playback
- VIERA CAST™
 - Enjoy great web entertainment and streaming content on your HDTV
- SD Card slot for AVCHD high definition video and JPEG playback
- Two front satellite speakers and power Kelton Subwoofer
- Low power consumption
 - Ecologically and economically beneficial

Panasonic
ideas for life

2009 SC-BTX70 Blu-ray® Home Theater System Specifications

		SC-BTX70		
FORMAT	Playable Type			
	BD-ROM	BD-Live™ ¹	●	
	BD-RE / BD-RE DL	BD-MV (BD-RE version3)	●	
		JPEG (HD)	●	
	BD-R / BD-R DL	BD-MV (BD-R version2)	●	
	DVD-ROM	DVD Video	●	
	DVD-RAM	DVD-VR / JPEG(HD) / AVCHD	●	
		DVD Video	●	
	DVD-R ² /DVD-RW ² /DVD-R DL ²	DVD-VR	●	
		AVCHD	●	
		JPEG / MP3	● (DVD-R/DVD-R DL)	
	+ R ⁷ / R DL ² / +RW ²	Video	●	
		AVCHD	●	
	CD	CD-DA	●	
CD-R / RW ³	MP3 ⁴	●		
	JPEG (HD)	●		
SD Memory Card (SDHC/SD)	AVCHD / JPEG / MPEG2	●		
Television Signal System		NTSC		
RECEIVER SECTION	Home Theater Mode (RMS)			
	Power Output	Total Power	375 W	
		Front	125W x 2 (1kHz, 6ohms, 10% THD)	
		Subwoofer	125W (100Hz, 6ohms, 10% THD)	
	Digital Amplifier		●	
	High Clarity Sound		●	
	Whisper-mode Surround		●	
	96kHz Surround Re-master		●	
	Dialog Enhancer		● (for All Formats)	
	EQ		● (4 preset)	
	Subwoofer Level		●	
	Digital Synthesizer Tuner		●	
	Station Presets		30-FM	
	Top Mounted Speaker Unit System		●	
7.1ch Virtual Surround		● (with 2.1ch Speaker System)		
Dolby® Virtual Speaker		●		
Remote Control		● (AV Remote Control)		
BLU-RAY DISC™ SECTION	Video Features			
	PHL Reference Chroma Processor Plus		●	
	High Precision 4:4:4		●	
	PfHD (Pixel Precision Progressive Processing for HD)		●	
	1080/24p Playback		●	
	Deep Color		●	
	x.v.Color ⁵		●	
	Video D/A Converter		148.5MHz/12bit	
	Digital Noise Reduction		● (3D-NR/Integrated NR)	
	Picture Mode		●	
	Picture Adjustment		●	
	Progressive Scan		●	
	Zoom Function (JPEG)		●	
	Audio Features			
Dolby® Digital Decoder		● (Dolby® TrueHD, Dolby® Digital Plus, Dolby® Digital)		
Dolby® Pro Logic® II		●		
DTS™ Decoder		● (DTS™-HD Master Audio Essential, DTS™-HD High Resolution Audio, DTS™)		
Audio D/A Converter		192kHz/24bit		
Dynamic Range Compression		●		
VIERA Link™ ⁹		●		
Easy Setup		●		
VIERA CAST™ ¹⁰		●		
OPERATING SECTION	Universal Dock for iPod ¹¹		Integrated	
	iPod Full Title List on Screen Display for Music & Video Contents		●	
	iPod Music / Video ¹² / Photo ¹² Playback		●	
INPUT/OUTPUT	HDMI Output		1	
	Video Out		1	
	Phone Out		1	
	Digital Audio Input		2 (optical)	
	Analog Audio Input		1 (AUX)	
	Ethernet Terminal		1	
Weight (lb.) [Approx.]			6.8	
Dimensions (W x H x D) [Approx.]			19-11/16" x 7-29/32" x 4-1/2"	
SPEAKER SYSTEM	Wireless Rear		Ready	
	Front	Configuration		2-way 3-speaker, Bass-reflex
		Speaker Unit [Approx.]		2-1/2" woofer x2, 2" Tweeter (Bamboo Cone, except top mounted unit)
		Weight (lb.) [Approx.]		2.9
		Dimensions (W x H x D) [Approx.]		5-9/32" x 9-23/32" x 4-1/2"
	Subwoofer	Configuration		Kelton type
		Speaker Unit [Approx.]		10" Passive Radiator, 6-1/2" Woofer
		Weight (lb.) [Approx.]		10.4
		Dimensions (W x H x D) [Approx.]		7-1/8" x 14-7/32" x 12-13/32"

1 BD-ROM Profile2. (BD-Live features includes BONUSVIEW functions.)
 To enjoy additional contents (such as BD-Live) on certain Blu-ray Disc titles, you will need to insert an SD card (1GB or more of free space/ Sold separately). Requires broadband Internet service for a fee.
 2 Discs recorded and finalized on DVD video recorders/cameras.
 3 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.
 4 For contents recorded on CD-R/RW media from CDs for personal use. Playability may vary depending on conditions and discs.
 5 CD sampling is done at 88.2 kHz. MP3 data can be re-mastered only on CD.
 6 This function is effective only when reproducing AVCHD data recorded with x.v. Colour technology.
 The function cannot be used with BD-ROM or DVD-ROM discs. HDMI connection is required. x.v. Colour is a registered trademark.

7 Normal/ Soft/ Fine/ Cinema/ User
 8 Contrast, Brightness, Sharpness, Color, Gamma Correction
 9 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.
 10 Requires broadband Internet service for a fee.
 11 Made for iPod.
 12 To enjoy iPod video/photo contents, please connect your home theater sound system with composite cable to your TV.
 * "BD-Live" and "BONUSVIEW" are trademark of Blu-ray Disc Association.
 * Notes: Total harmonic distortion is measured by digital spectrum analyzer. Design and specifications are subject to change without notice.