

SC-BTT370 Home Theater System with 3D Blu-ray Disc Player

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Model number: SC-BTT370

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Full HD 3D Blu-ray Disc™ Player

- VIERA Cast featuring Netflix® & Skype™
- 2-Way Tabletop Speakers
- Wi-Fi Built In / Wireless Rear Ready
- Two HDMI Inputs (One HDMI Output)

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BD-ROM	FULL HD 3D BD-Video
DVD Playback	DVD-Video
DVD-R/DVD-R DL/DVD-RW	DVD-Video DVD Video Recording AVCHD MP3/JPEG/MPO (DVD-R/ DVD-R DL)
+R/+R(DL)/+RW ¹ Playback	Video, AVCHD
CD, CD-R/-RW ² Playback	CD-DA MP3 JPEG/MPO
Enhanced Full HD Up Sampling (New P4HD)	Yes
Digital Noise Reduction	Yes
1080/24p Playback ³	Yes
Deep Color	Yes
x.v.Color™ ⁴	Yes
Audio D/A Converter	192kHz/24bit
96kHz Surround ⁵ Re-Master	Yes
Digital Tube Sound	Yes
High Clarity Sound	Yes
VIERA Link™ (HDAVI Control 5) ⁶	Yes
VIERA CAST™ ⁷	Yes
HDMI (Output)	1
Video Out	1
Adaptive Chroma Processing	Yes
3D Effect Controller	Yes
2D-3D Conversion	Yes
Wireless LAN System	Built-in
New Stylish GUI	Yes
BD-Live	Yes
LAN (Ethernet) Terminal	Yes (for BD-Live, VIERA CAST™ and Firmware Update)
Power Supply	AC 120V, 60Hz
Output Channel	5.1ch
Output Power - Home Theater Mode (RMS)	Total Power: 1000W Front: 160W x 2 (1kHz, 3ohms, 10% THD) Center: 160W (1kHz, 3ohms, 10% THD) Surround: 160W x 2 (1kHz, 3ohms, 10% THD) Subwoofer: 200W (100Hz, 3ohms, 10% THD)
Output Power - Home Theater Mode (FTC)	Total Power: 430W Front: 60W x 2 (120Hz-20kHz, 3ohms, 1% THD) Center: 90W (120Hz-20kHz, 3ohms, 1% THD) Surround: 60W x 2 (120Hz-20kHz, 3ohms, 1% THD) Subwoofer: 100W (45Hz-120Hz, 3ohms, 1% THD)
SD Memory Card (SDHC/SDXC)	JPEG / MPO / MPEG2 / AVCHD
Cinema Surround Plus	Yes
Dolby® Digital Decoder / Dolby® Pro Logic® II	Yes
Digital Music Connection for iPod/iPhone	Yes
Clear Sound Digital Amplifier	Yes
7.1ch Virtual Sound Effect with 5.1ch	Yes
Whisper-mode Surround	Yes
EQ (Flat/Heavy/Clear/Soft)	Yes
Center Focus	Yes
Subwoofer Level	Yes
H.Bass	Yes
Easy Setup	Yes
Selectable Speaker Layout	Yes
Universal Dock for iPod/iPhone	Yes (Integrated)
iPod / iPhone Playback (Music / Video / Photo)	Yes
iPod/ iPhone Full Title List on Screen Display for Music & Video Contents	Yes
Front Configuration	2 way 2 speaker, Bass-ref.
Front Speaker Unit	Woofer: 2-1/2" Cone Type Tweeter: 1" Semi-dome Type
Center Configuration	1 way 1 speaker, Bass-ref.
Center Speaker Unit	Full Range: 2-1/2 Cone Type
Surround Configuration	1 way 1 speaker, Bass-ref.
Surround Speaker Unit	Full Range: 2-1/2 Cone Type
Subwoofer Configuration	1 way 1 speaker (Down Firing)
Subwoofer Speaker Unit	Woofer: 6-1/2" Cone Type
Normal Use Power Consumption [Approx.] (Main Unit)	85W
Standby Power Consumption [Approx.] (Main Unit)	0.05W
Digital Synthesizer Tuner	Yes
Station Presets	30-FM
Dimensions (W x H x D) [Approx.]	16-15/16 x 1-1/2x 10-31/32"
Weight (lb.) [Approx.]	6.0
Front Dimensions (H x W x D) [Approx.]	15-29/32" x 5-5/16" x 5-5/16"
Front Weight (lb.) [Approx.]	1.8
Center Dimensions (H x W x D) [Approx.]	3-3/16" x 5-23/32" x 2-15/16"
Center Weight (lb.) [Approx.]	1.1
Surround Dimensions (H x W x D) [Approx.]	4-19/32" x 3-5/32" x 2-15/16"
Surround Weight (lb.) [Approx.]	0.8
Subwoofer Dimensions (H x W x D) [Approx.]	16-1/16" x 7-3/32" x 11-13/16"
Subwoofer Weight (lb.) [Approx.]	9.5
Dolby® Digital Decoder	Yes (Dolby® Digital Plus/ Dolby® TrueHD)
DTS™ Decoder	Yes (DTSTM-HD Master Audio Essential/ DTSTM-HD High Resolution Audio)
Anti-Distortion Speaker	Yes (Front,Center)
Wireless Rear	Ready
HDMI In	(2)
Optical In	1
Analog Audio In	RCA
Television Signal System	NTSC
Dimensions (H x W x D)	18.56" x 20" x 15.38"

- Discs recorded and finalized on DVD video recorders/cameras.
- Playability may vary depending on the contents, discs and quality of the recording. 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.
- For BD-ROM /BD-R and DVD-Video via HDMI.
- This function is effective only when reproducing AVCHD data recorded with x.v.Color technology. This function cannot be used with BD-ROM or DVD-ROM discs. HDMI connection is required. x.v.Color is a registered trademark.
- CD sampling is done at 88.2 kHz. DivX® / DivX HD data can be re-mastered both on DVD and CD whereas MP3 data only CD.
- Not all VIERA Link™ features are usable with earlier VIERA Link™ compatible products.
- Requires broadband Internet service.