

Panasonic
ideas for life

2011
**HOME ENTERTAINMENT
SOLUTIONS**



**Blu-ray
3D™**

Blu-ray Disc™



True Cinema Comes Home

Panasonic Blu-ray™ products use high image and sound quality technologies to reproduce images and sounds that are faithful to the original movie, so they bring all of the excitement that you experience in a movie cinema right into your living room. In addition to producing high quality images and sounds, the new 2011 models are even easier to operate and come with a wide range of handy functions, such as the quick starting and high speed playback of Blu-ray Disc™, a stylish, easy to use on screen control menu, and a Touch-Free Sensor that lets you open and close the disc tray without even pressing a button. Networking has also advanced, and now includes a Skype™ function. By using a separately purchased communication camera, you can communicate visually with faraway family and friends. Slim, stylish designs have also been added by employing an entirely new perspective that started with the materials themselves, such as the Stream Texture and Mirror-Coated Stainless Mesh materials.

* Functions and designs vary depending on the model.

- P. 06 - 07 TRUE TO CINEMA PICTURE QUALITY
- P. 08 - 11 TRUE TO CINEMA SOUND QUALITY
- P. 12 - 13 EASY TO USE
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- P. 19 3D LINK



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2011 Product Line-up

Blu-ray Disc™ Product Line-up

FULL HD 3D Blu-ray Disc™ Player

P. 20-21



DMP-BDT310



DMP-BDT210



DMP-BDT110

Blu-ray Disc™ Player

P. 21



DMP-BD75

Portable Blu-ray Disc™ Player

P. 21



DMP-B200

Blu-ray Disc™ Recorder

P. 28-29



DMR-BWT800



DMR-BS880



DMR-BWT700



DMR-BS780

FULL HD 3D Blu-ray Disc™ Home Cinema System

P. 24-26



SC-BTT775



SC-BTT370



SC-BTT362



SC-BTT270



SC-BTT262



SC-BFT800

Made for FULL HD 3D Home Cinema System

P. 22-23



SC-HTB520



SC-HTB10

Other Video and Audio Product Line-up

High Definition DVD Recorder P. 29



Freeview + HD



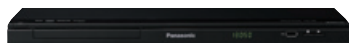
DMR-XW380

DVD Home Cinema System P. 27 DVD/CD Player P. 33 Portable DVD Player P. 33

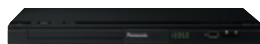


SC-XH150

SC-XH50



DVD-S68



DVD-S48



DVD-LS92



DVD-LS70

DVD Recorder P. 32



Freeview +



DMR-EX99V



DMR-EX83



DMR-EZ49V



DMR-EX773

Compact Stereo System P. 36-37



SC-HC55DB



SC-HC35DB



SC-HC25DB



SC-HC15



SC-HC05

○ White ● Black

CD Micro System P. 35 CD Mini System P. 34



SC-PM500DB



SC-PM200



SC-AKX52



SC-AKX12

Clock Radio P. 40 Digital Photo Frame P. 41 IC Recorder P. 35



RC-DC1

* iPhone not included.



MW-20

* iPhone not included.



RR-XR800



RR-XS600

True to Cinema Picture Quality

The True to Cinema Picture Concept

Panasonic has worked with Hollywood film studios at a laboratory that we have maintained in Hollywood over a long period of time to research image reproduction technologies. These activities have enabled us to accumulate the know-how necessary to faithfully reproduce original movie images on Blu-ray™ discs. Now, we have applied these advanced 2D technologies directly to 3D movie reproduction, to achieve truly beautiful images with even more lifelike realism, depth and texture.



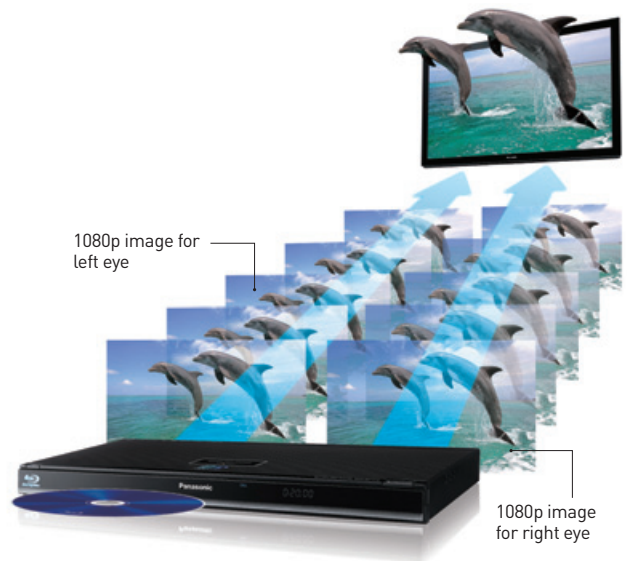
Reproduces all of the image data from Hollywood 3D movie discs

FULL HD 3D Blu-ray Disc™ Playback

BDT310	BDT210	BDT110	BWT800	BWT700	BS880	BS780
BTT775	BTT370	BTT362	BTT270	BTT262	BFT800	

Advanced 2D image technology accumulated over the years at the Panasonic Hollywood Laboratory (PHL) has also been applied to 3D image playback, allowing high quality images to approach original film quality. Lifelike 3D images with dramatic leaping effects and enhanced depth, lustre and texture are beautifully reproduced.

- Leaping Effect
- Enhanced Depth
- Lustre and Texture



Gives you all the fine details and nuances of the Blu-ray Disc™

Adaptive Chroma Processing

BDT310	BDT210	BDT110	BWT800	BWT700	BTT775	BTT370
BTT362	BTT270	BTT262				



2010 model



Vertical: 4
Horizontal: 8

2011 model



Vertical: 6
Horizontal: 8

1.5 times

Adaptive Chroma Processing is a high quality image-processing technology developed to precisely process each pixel of the Blu-ray Disc™ video signal in vertical and horizontal directions. Compared with 2010 models, vertical colour data processing has been increased by 1.5 times. This allows Adaptive Chroma Processing to faithfully reproduce colour data.

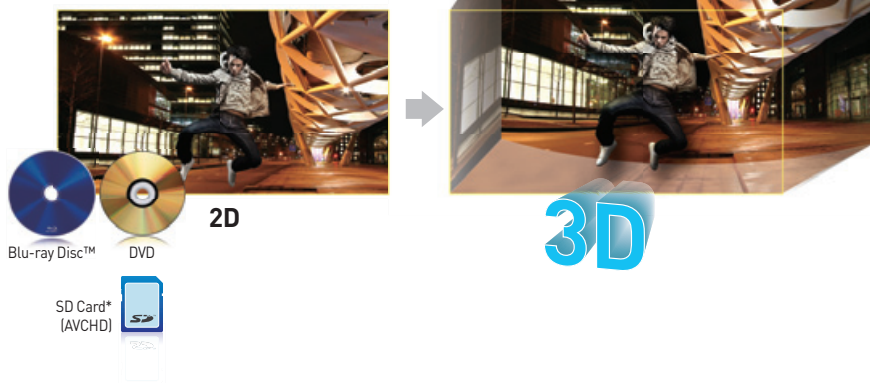
Convert DVD/Blu-ray™ movie images into 3D

2D-3D Conversion

BDT310	BDT210	BDT110	BWT800	BWT700	BTT775	BTT370
BTT362	BTT270	BTT262				

The 2D-3D Conversion makes it possible to convert images from DVDs and Blu-ray™ discs into 3D with natural depth perception. So you can watch your prize DVD movie collection in 3D for greater viewing enjoyment. Even more, the AVCHD movie files recorded with HD camcorders can also be converted from 2D to 3D.

* Except for 1080/60p, 1080/50p movie files recorded with Panasonic HD Camcorder.



Watch movies with the 3D effects you want

3D Effect Controller

BDT310	BDT210	BDT110	BWT800	BWT700	BTT775	BTT370
BTT362	BTT270	BTT262				

The 3D Effect Controller lets you moderate the leaping effects of 3D images. It also lets you adjust the amount of depth, so you can view expansive images and enjoy movies with exactly the kind of 3D effects you want.



Get sharper, clearer images

Full HD Up Sampling (New P4HD)

BDT310	BDT210	BDT110	BWT800	BWT700	BTT775	BTT370	BTT362	BTT270	BTT262	BFT800
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Full HD Up Sampling also allows standard definition movies on DVD discs to approach Full HD quality. The picture is intelligently analysed to optimise the processing of each pixel.

SD Quality Image



Super Resolution Image



- ① Low noise in unchanged parts: **Pure**
- ② High resolution for details: **Clear**
- ③ Minimal false outlines: **Sharp**

Realise highly sharpened clear image!

Enjoy high quality streaming images

Video on Demand in HD Quality

BDT310	BDT210	BDT110	BWT800	BWT700	BTT775	BTT370	BTT362	BTT270	BTT262
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Enjoy smooth images even with the low frame rate of video on demand. Super resolution processing optimised for video on demand up-converts all streaming images into HD quality. You get beautiful streaming images even on a large-screen TV.

Input SD Quality



Output HD Quality

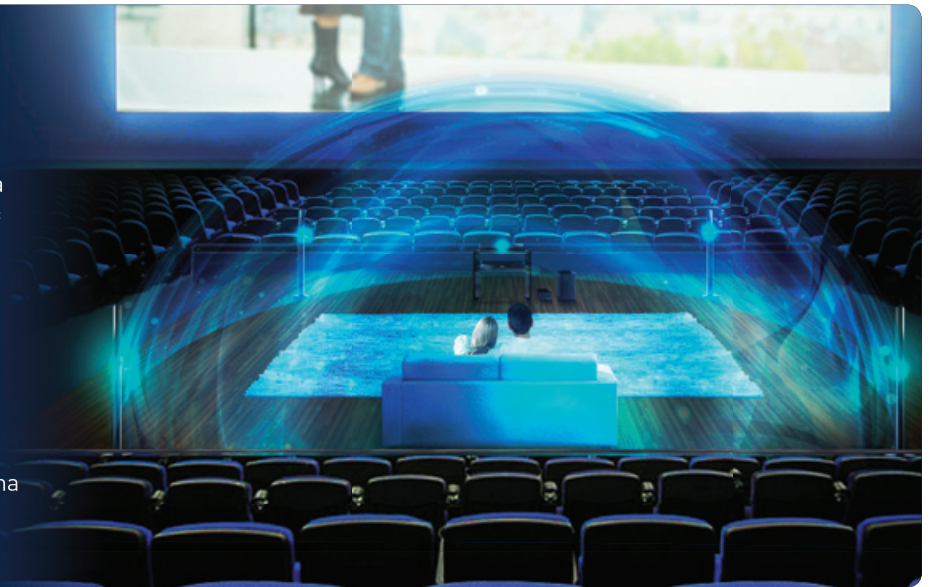


HD Up-conversion for streaming content

True to Cinema Sound Quality

The True to Cinema Sound Concept

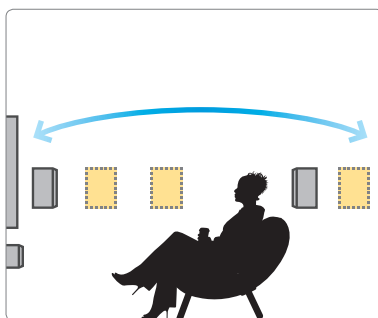
The Panasonic Blu-ray Disc™ home cinema system was developed under the concept of reproducing an ideal cinema-like surround sound environment. Cinema Surround Plus increases the surround sound effect horizontally as with previous systems, and now enhances it vertically as well. The Anti-Distortion Speaker reproduces crisp, clear sounds to achieve True to Cinema Sound Quality.



Cinema-like surround sound **Cinema Surround Plus**

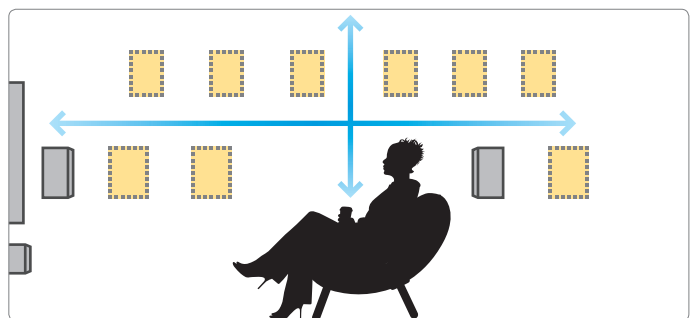
BTT775 | BTT370 | BTT270

The virtual speakers created by 'Cinema Surround Sound' deliver a full 360° surround sound environment that provides the type of experience that is achieved from professional installations found in real cinemas. As well as surround sound from eye level speakers, the 2011 models create the virtual sound field of an additional level of speakers, arranged higher up in the room. This adds an additional height dimension, especially effective when accompanying 3D movies.



Horizontal surround feeling is improved.

Cinema Surround Plus



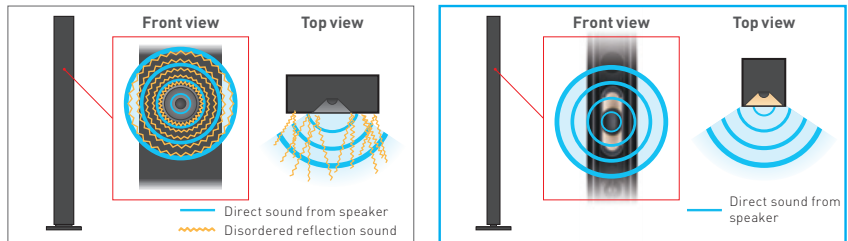
Not only horizontal, but also vertical surround feeling is improved.

Clear, direct sound without unwanted acoustic reflections

Pure Direct Sound Speaker

BTT775

Wide speaker boxes often produce unwanted acoustic reflections. This slim-type speaker box reduces unwanted reflections, and delivers pure, direct, high quality sound.



Normal Speaker

Pure Direct Sound Speaker

Achieving clear sound

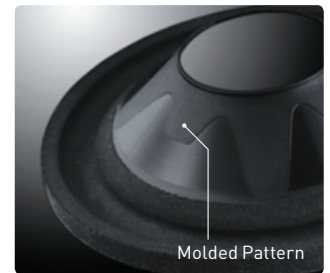
Anti-Distortion Speaker

BTT370 BTT362

The Anti-Distortion Speaker features an uneven thickness for the rear surface of the speaker cone. This uneven thickness serves to suppress unwanted vibrations, to produce clear sound with minimal noise.



Anti-Distortion Speaker



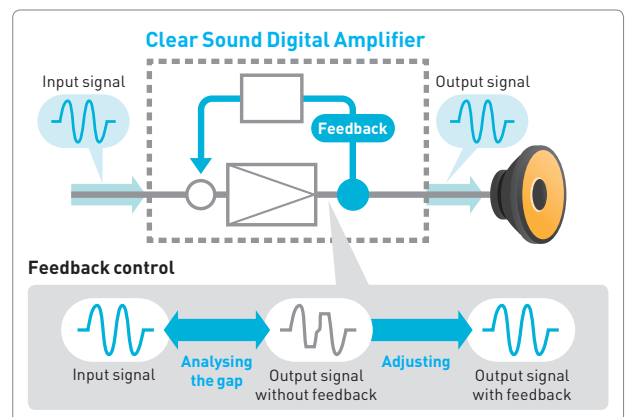
Close-up image

Sound that is faithful to the original

Clear Sound Digital Amplifier

BTT775 BTT370 BTT362 BTT270 BTT262

The Clear Sound Digital Amplifier analyses the difference between the input and output audio signals, and makes the necessary adjustments to produce an output signal with the same low distortion as the input signal. This results in sound that is highly faithful to the original sound source.



Powerful bass sound

Down Firing Subwoofer

BTT775 BTT370 BTT362 HTB520

The Down Firing Subwoofer achieves powerful bass by releasing the sound downward from the speaker unit and port, and utilising the sound reflected from the floor.



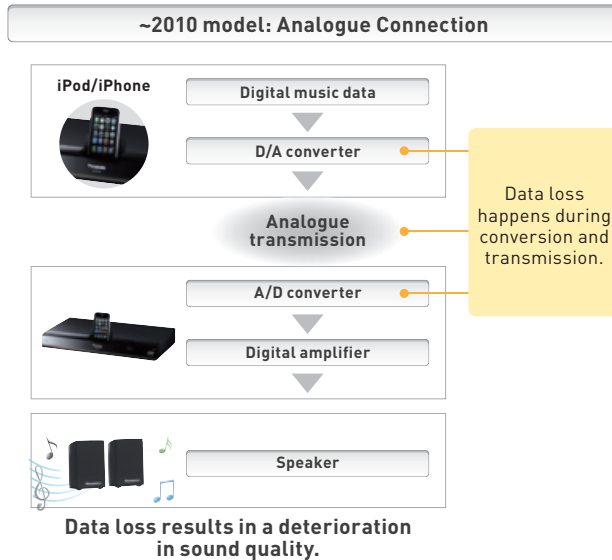
Down Firing Structure

True to Cinema Sound Quality

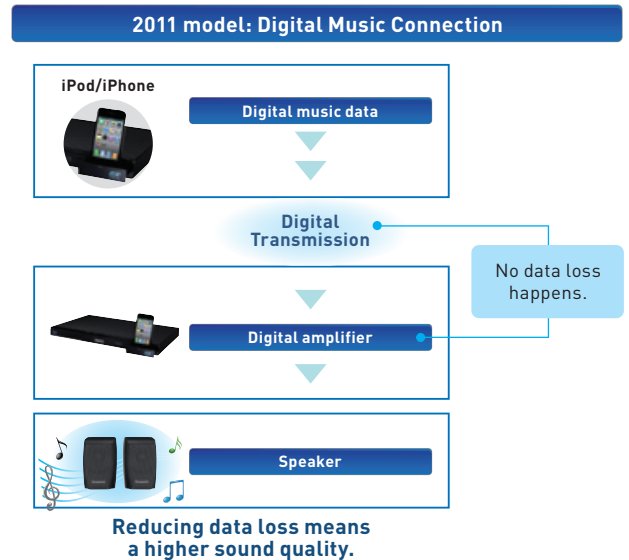
Enjoy high quality sound from your iPod/iPhone Digital Music Connection for iPod/iPhone

BTT775 | BTT370 | BTT362 | BTT270 | BTT262

Digital music connection of an iPod or iPhone also allows the home cinema system to process music signals in their original digital form. This eliminates sound degradation



caused by digital/analogue conversion and during transmission. Allowing the users to enjoy their favourite iPod tunes with pure sound that is highly faithful to the original.



Warm, comforting sound Digital Tube Sound

BDT310 | BDT210 | BWT800 | BTT775
BTT370 | BTT362 | BTT270 | BTT262

Panasonic has been studying the sound of vacuum tube amplifiers for many years. And now, we are able to faithfully simulate the characteristics of the distinctive, warm, comforting sound of tube amplifiers. With this feature, 6 different types of vacuum tube sound, with distinct personalities can be enjoyed.

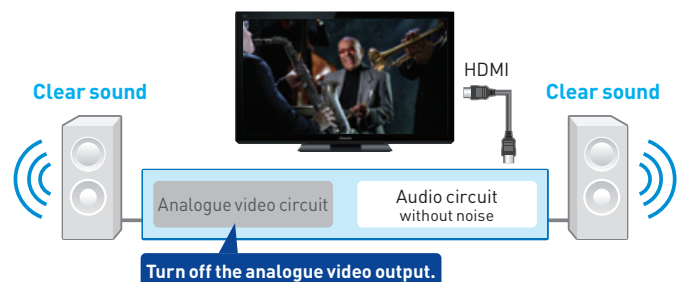
6 different types of vacuum tube sound



High quality sound with less interference from unnecessary video signals High Clarity Sound

BDT310 | BDT210 | BTT775 | BTT370 | BTT362 | BTT270 | BTT262

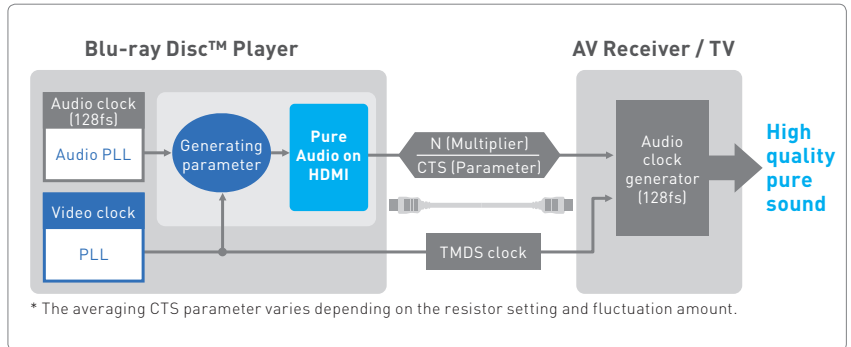
When the analogue video terminal is not being used, the electrical current that flows through the analogue video circuit can be completely stopped. This prevents adverse effects on the audio signals and produces clearer sound.



Pure music that's faithful to the original
Pure Audio on HDMI

BDT310 BDT210 BDT110 BWT800

By providing greater stability to the audio signals than last year's models, we've minimised the occurrence of jitter during HDMI signal transmission. This makes it possible to reproduce sounds that are highly faithful to the originals recorded onto Blu-ray™ discs and DVDs. High-grade audio signals from the player can also be received regardless of the TV or AV receiver brand.



Create an ideal acoustic environment for the audio receiver
Twin HDMI

BDT310 BWT800

One output can be dedicated to an audio signal output. The Twin HDMI function achieves better sound quality and matches the needs of the users who want to customise their cinema system with legacy* audio equipment.

* Legacy audio equipment refers to audio systems that are not compatible with 3D content.

For high quality sound reproduction



Enhanced ambience and life-like sounds
96kHz Surround Re-master

BDT310 BDT210 BDT110 BWT800 BWT700
 BTT775 BTT370 BTT362 BTT270 BTT262

The 96kHz Surround Re-master function enhances the sound quality of CDs and other sources, and even raises the quality of the multi-channel audio data on Blu-ray™ discs and DVDs. It increases the amount of sound information to produce highly realistic sounds.



Source	Source Signal		Surround Re-master
Blu-ray™ Video	48kHz, 7.1ch	Re-master Double the sampling frequency →	96kHz, 7.1ch
DVD Video	48kHz, 5.1ch		96kHz, 5.1ch
	48kHz, 2ch		96kHz, 2ch
CD	44.1kHz, 2ch		88.2kHz, 2ch

Easy to Use

A new elegant, friendly interface

New Stylish GUI

BDT310 | BDT210 | BDT110 | BD75 | B200 | BWT800 | BWT700 | BTT775 | BTT370 | BTT362 | BTT270 | BTT262

A stylish and simple menu design is achieved by using large menu icons and illustrations. The FULL HD 3D Blu-ray Disc™ player now features a simple menu, and thanks to its one-click action, you simply place the remote control cursor onto the menu item that you want to choose, and the menu proceeds smoothly to the next screen. It's easy, even for first-time users.

* GUI varies depending on the model.

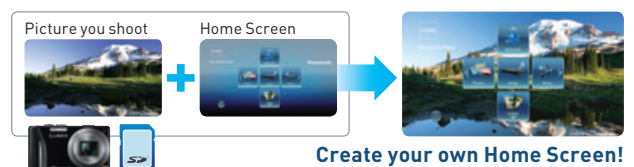


Set your favourite photos as your home menu

Home Screen Wallpaper

BDT310 | BDT210 | BDT110 | BWT800 | BWT700 | BTT775 | BTT370 | BTT362 | BTT270 | BTT262

Set the GUI screen background for your Blu-ray Disc™ player/home cinema to any image you want. For example, you can use a photo that you took with a digital camera and stored onto an SD Memory Card.



Smart operation with intuitive GUI

iPhone Remote Control

BDT310 | BDT210 | BDT110 | BWT800 | BWT700

Simply install a Panasonic App on your iPhone, iPod touch or iPad and you can use it like a remote control to operate your Blu-ray Disc™ recorder or player. If you've got an iPhone it is usually close to hand, so use it to search and playback your recorded content as though it were your actual remote control.

* iPhone Remote Control App must be downloaded from the App Store (iTunes Store).

** For this function, a wireless LAN environment is required.

When you use the DMP-BDT110, the purchase of an optional wireless LAN adaptor is necessary.

*** System Requirements

• iPod touch 3rd Generation or later • iPhone 3GS or later • iOS Version 4.2 or later



Pass your hand over the sensor to open and close the tray

Touch-Free Sensor

BDT310 | BDT210

A sensor is now provided on the top panel of the Blu-ray Disc™ player. The disc tray can be opened or closed by simply passing your hand over the sensor. This is very useful when your hands are full or when you're in a dark room and can't see the buttons clearly.



No cable or adaptor required

Built-in Wi-Fi System

BDT310 | BDT210 | BWT800 | BTT775 | BTT370 | BTT362

A Wi-Fi system is built right into the main unit, so you can enjoy VIERA CAST and BD-Live™ content without having to connect the Blu-ray Disc™ player/home cinema with a LAN cable or wireless LAN adaptor.

* A wireless LAN environment is required.



Quick playback

Ultra Fast Booting and Loading

BDT310	BDT210	BDT110	BD75	BWT800
BWT700	BTT775	BTT370	BTT362	BTT270
BTT262				

After starting the player, the time it takes from launching the menu to playing a disc is much shorter than in conventional models. Starting and loading the disc from standby is also quick, for more comfortable movie viewing.



Neat, clean connection with HDMI cables

HDMI Input x 2

BTT775	BTT370	BTT362
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Two HDMI inputs are equipped on the main unit. This enables home cinema systems, set top boxes, game consoles, and other devices to be connected via HDMI to easily configure a 5.1-channel system. The Standby Pass Through function also conveniently allows signals from devices connected to the home cinema system to go to the TV even when the home cinema is turned off.



Neat, clean layout for rear speakers

Wireless Rear Speakers

BTT775	BTT370
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The wireless system transmits audio signals by radio waves, so there's no need to run speaker cables from the main unit to the rear speakers.

* With purchase of SH-FX71.



Simple HDMI cable connection

ARC (Audio Return Channel)

BTT775	BTT370	BTT362	BTT270	BTT262	BFT800	HTB520
HTB10						

The home cinema system is compatible with the ARC (Audio Return Channel) feature. ARC makes it possible to receive audio signals from the TV, on top of the preexisting HDMI function of sending audio/video signals to the TV with just one cable. This feature simplifies connection by eliminating the audio cable connection between the TV's audio output and the main unit's audio input.

* ARC compatible TV is required.

Audio Return Channel



Easy operation with a single remote control

VIERA Link

BDT310	BDT210	BDT110	B200	BWT800
BWT700	BS880	BS780	XW380	BTT775
BTT370	BTT362	BTT270	BTT262	BFT800
HTB520	HTB10			



Only One Remote Control

VIERA Link lets you operate a Blu-ray Disc™ player and a home cinema system with a single VIERA TV remote control. With VIERA Link there's no more need to switch between multiple remote controls.

Previously many remote controls





Enjoy family-to-family communication in your living room

Original Panasonic Skype Functions

BDT310 | BDT210 | BDT110 | BWT800 | BWT700 | BTT775 | BTT370 | BTT362

VIERA CAST with Skype lets you enjoy real-time visual communication on a large screen with faraway family and friends by displaying their images on the TV. The Blu-ray Disc™ players also feature a convenient and unique Auto Answering Video Message function. Let Panasonic Skype-compatible players and home cinemas expand your range of communication from the living room to the world.

2011: Skype with large screen TV

Conventional: Skype with PC



Individual conversation



Enjoy visual communication with multiple people

Original Panasonic Blu-ray Disc™ Product Features

Quick Access to the Menu Screen

You can instantly access the Skype menu screen by simply pressing the Skype button on the remote control. This is very handy because it lets you easily access the menu screen even while you're watching a TV programme.



Incoming Ringtones

While watching TV programme, a ringtone from both the player and the home cinema system tells you that you have a call. The ringtone also rings during standby mode.

* The incoming call can not be received during Blu-ray Disc™ or AVCHD playback.



Auto Answering Video Message

Record an original message and set it as your answering video message. The message will respond automatically when you receive a phone call while you're away.



Video Voice Mail Recording

Callers can also record messages onto an SD Memory Card, while you are away.* Then you can watch the messages you missed when you return home.

* Minimum 512MB required.



Use with your existing television

With a Panasonic Blu-ray Disc™ player/home cinema and Communication Camera, you can use Skype on any existing TV.

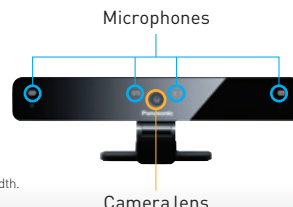


Skype requires optional Communication Camera TY-CC10

- High Quality Pictures**
- 720p* HD image quality
 - Built-in H.264 encoder
 - Wide angle

- High Quality Sound**
- Four multi-directional microphones

* Resolution may vary depending on the Internet bandwidth.



Networking

Enjoy online content on a large screen

VIERA CAST

BDT310	BDT210	BDT110	BWT800	BWT700	BS880	BS780	XW380	BTT775
BTT370	BTT362	BTT270	BTT262	BFT800				



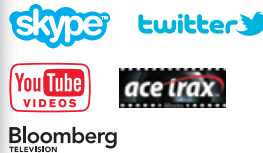
With VIERA CAST, you can enjoy online content such as YouTube, Picasa, weather and stock information. Also, VIERA CAST has been further enhanced by Twitter and Skype*.

* Skype function is not supported by the SC-BTT270/BTT262/BFT800/DMR-BS880/BS780/XW380.



Main Screen

- VIERA CAST home screen is subject to change without notice.
 - The services through VIERA CAST are operated by their respective service providers, and service may be discontinued either temporarily or permanently without notice. Therefore, Panasonic will make no warranty for the content or the continuity of the services.
 - All features of websites or content of the service may not be available.
 - Some content may be inappropriate for some viewers.
 - Some content may only be available for specific countries and may be presented in specific languages.
 - Google, Picasa and YouTube are trademarks of Google Inc. in the United States and/or other countries.
 - Bloomberg is a registered trademark of Bloomberg L.P.
 - Requires broadband internet service.
 - Other trademarks and trade names are those of their respective owners.
- Be sure to update the firmware when a firmware update notice is displayed on the screen. If the firmware is not updated, you will not be able to use the VIERA CAST function.



Bloomberg TELEVISION

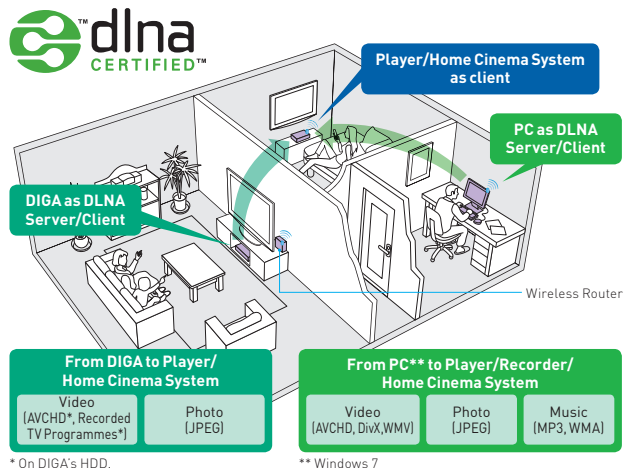
Enjoy multi content on your PC in a separate room

DLNA

BDT310	BDT210	BDT110	BD75	BWT800	BWT700	BS880	BS780
XW380	BTT775	BTT370	BTT362	BTT270	BTT262	BFT800	

Using DLNA technology, Blu-ray Disc™ players and home cinema systems can access files on a DLNA server-compliant PC* or high definition recorders (DIGA)**. By simply connecting to a home network (LAN), you can enjoy AVCHD, WMV, DivX, JPEG, MP3 and WMA on your PC or AVCHD files, recorded programmes and JPEG on your DIGA**. High definition recorders (DIGA)*** can also act as client, so that you can enjoy a great variety of content on your PC.

* Requires Windows 7 Operating System. The playability may depend on the PC performance.
 ** The recorders (DMR-BS880/BS780/XW380) require a wired connection to a wireless LAN router.
 *** DMR-BWT800/700 only.



DiXiM DMC is available for DLNA



The iPhone, iPod touch, iPad can be used as a remote control for playback, with the content displayed on the screen.



A photo is an App for DLNA media Renderer "DiXiM DMC" and it is running on iPhone, iPod touch and iPad. DiXiM DMC is provided by DigiOn, Inc. See more details at: http://www.digion.com/dixim_dmc/

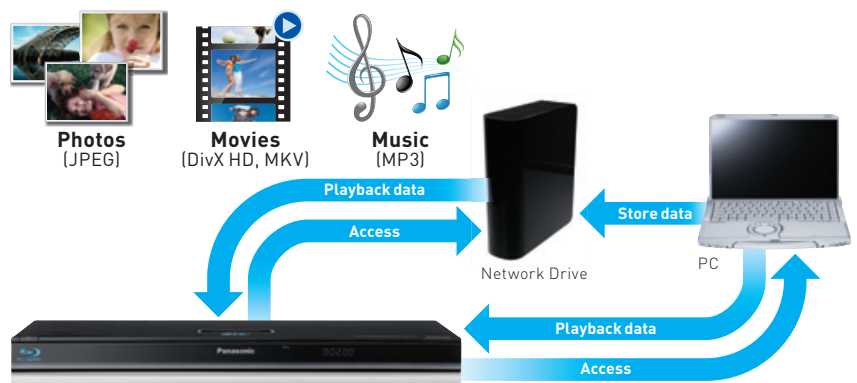
Enjoy multi-source content on a server via a network

Network Drive Access

BDT310	BDT210	BDT110
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Network Drive Access provides Blu-ray Disc™ players with an alternative network file access platform. You can enjoy pictures, videos and music on a shared folder on your Windows PC or Network Attached Storage (NAS).

Playback Multi Format Data



DLNA, the DLNA logo and DLNA CERTIFIED are trademarks, service marks, or certification marks of the Digital Living Network Alliance.

View large-screen photos and movies that you've taken

SD Image Viewer

BDT310	BDT210	BDT110	B200	BWT800	BWT700
BS880	BS780	XW380	BTT775	BTT370	BTT362
BTT270	BTT262	BFT800			

The SD slot lets you enjoy still images and movie files shot with a LUMIX (digital still camera) or HD camcorder on your large screen Full HD TV with HD quality (1920x1080 resolution). The SD Image Viewer also lets you enjoy 3D photos (MPO) and movies (AVCHD) shot by a 3D compatible digital camera and camcorder.

* DMP-B200/SC-BFT800/DMR-BS880/BS780/XW380 is not compatible with a 3D photos/movies.

** To enjoy 3D photos/movies, a 3D compatible TV and 3D Eyewear are required.



Enjoy your favourite portable player content with your home cinema system

iPod/iPhone Capability

BTT775	BTT370	BTT362	BTT270	BTT262	BFT800
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The home cinema system is a great way to enjoy the music, video and photo content on your iPod or iPhone. The list of iPod/iPhone content can be displayed on the TV screen, and you can use the remote control from the home cinema system or a VIERA TV to select and play it.

* To enjoy video/photo content on iPod/iPhone, please connect your home cinema system with composite video cable to your TV. The list is only for music and video. Photo playback is not supported by the VIERA remote control, to playback photos please use the iPod directly.



* iPhone not included. The 3D logo on the dock for iPod/iPhone does not mean that the iPod/iPhone has 3D capabilities.

Enjoy photos and movies easily with USB devices

USB Playback

BDT310	BDT210	BDT110	BD75	BWT800	BWT700
BS880	BS780	XW380	BTT775	BTT370	BTT362
BTT270	BTT262	BFT800			

You can enjoy photos, movies and music archived on a USB memory device or external hard disk drive*.

* Compatible only with FAT 32 file systems.

Playback is not possible with some external hard disk drives.

** SC-BFT800/DMR-BS880/BS780/XW380 is not compatible with external hard disk drive.

*** DMR-BS880/BS780/XW380 is not compatible with MKV and DivX HD.



"Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod, or iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, or iPhone may affect wireless performance. iPhone, iPod, iPod classic, iPod nano, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries.

Designed to match your room interior

Compact Main Unit

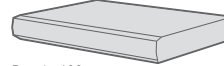
BDT310	BDT210	BDT110	BD75	BTT775	BTT370	BTT362
BTT270	BTT262					

These new models are more compact than Panasonic 2010 models, with a height that's 14mm* lower for the Blu-ray Disc™ players and 16mm lower for the Blu-ray Disc™ home cinemas, and a depth that's 20mm* shorter for the Blu-ray Disc™ players. The reduced height allows the player and the main unit to fit into slim and stylish AV racks. The carton box volume for Blu-ray Disc™ players is also reduced by 50%* to raise transportation efficiency and help reduce CO2 emissions.

* Compared with the DMP-BD65 2010 model.

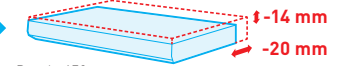
Blu-ray Disc™ Player

DMP-BD65



Depth: 199 mm
Height: 49 mm

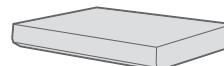
DMP-BDT310/BD210/BDT110/BD75



Depth: 179 mm
Height: 35 mm

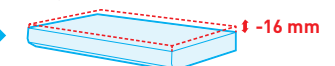
Blu-ray Disc™ Home Cinema System

SC-BT735/BT330/BT230/BT222



Height: 54 mm
(Dimensions are approximate.)

SC-BTT775*/BTT370/BTT362/BTT270/
BTT262



Height: 38 mm

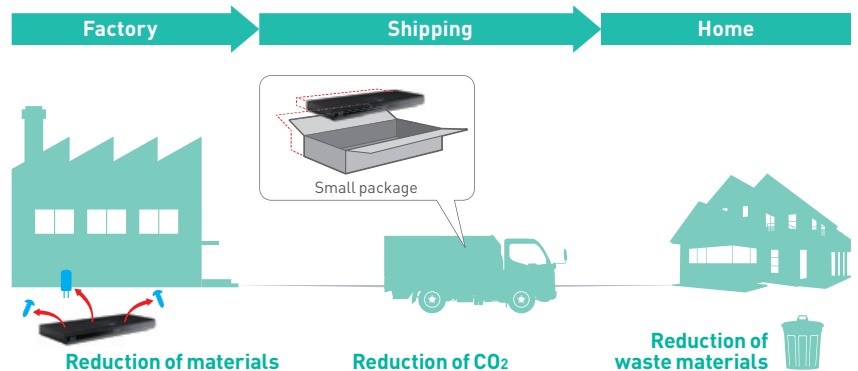
* SC-BTT775: 40 mm

Environmentally friendly eco products

Compact Design

BDT310	BDT210	BDT110	BD75	BTT775
BTT370	BTT362	BTT270	BTT262	

By making products more slim and compact, the materials used on the products and the packaging are reduced. With rationalised packaging, more efficient logistics are made possible, leading to less CO2 emission. Panasonic Blu-ray Disc™ products are produced with environmental consideration that extends from the factory to final delivery.



Reduced power consumption during standby

Low Power Consumption

A reduction in power consumption has been achieved compared with 2010 models. Panasonic Blu-ray Disc™ products are designed to consume as little as possible in order to save natural resources.

Blu-ray Disc™ Player (DMP-BDT210/BDT110)

	2010 model*	2011 model
Power Consumption	20W	11W 45% Down
Quick Start On	7W	3.3W 52% Down

* DMP-BD65 2010 model.

Smart energy saving with VIERA Link

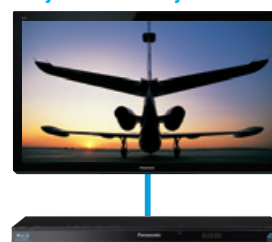
VIERA Link Reduces Power Consumption

BDT310	BDT210	BDT110	BWT800	BWT700	BS880	BS780
XW380	BTT775	BTT370	BTT362	BTT270	BTT262	BFT800

Standby Power Save automatically minimises power consumption when the VIERA TV's power is turned off with the remote control. The Blu-ray Disc™ players are also compatible with Intelligent Auto Standby which puts Blu-ray Disc™ players into standby mode with Quick Start on when the input switches back to TV after a movie finishes.

* Available for 2009 and later VIERA models.

Playback Blu-ray Disc™



Power consumption: 11W
(DMP-BDT210/BDT110)

TV is turned off



Power consumption: 0.2W
(DMP-BDT210/BDT110)

3D Link

Expanding the Panasonic 3D World

BDT310 BDT210 BDT110 BWT800 BWT700 BTT775 BTT370 BTT362 BTT270 BTT262 BFT800

Panasonic offers a wide range of 3D compatible products, including VIERA 3D TVs. Enjoy powerful 3D movies with a home cinema system, and shoot 3D photos and movies with a digital camera or camcorder and then watch them on a large-screen VIERA.

3D Compatible LUMIX
Preserve memorable moments in 3D photos.



SD Memory Card



3D Compatible Camcorder
Save those once-in-a-lifetime events in 3D images.



FULL HD 3D TV VIERA
Relive those important memories and watch dynamic 3D movies with crisp images in high resolution.

HDMI



Made for FULL HD 3D Home Cinema System

FULL HD 3D Blu-ray Disc™ Recorder



FULL HD 3D Blu-ray Disc™ Home Cinema System

It's quick and easy to view 3D photos and other images from an SD memory card, and dynamic 3D movies from a Blu-ray Disc™.

FULL HD 3D Blu-ray Disc™ Player



3D Link Product Line-up

FULL HD 3D VIERA

PDP VT Series



TX-P65VT30 TX-P50VT30
TX-P55VT30 TX-P42VT30

PDP GT Series



TX-P50GT30
TX-P46GT30
TX-P42GT30

PDP ST Series



TX-P50ST30
TX-P46ST30
TX-P42ST30

LCD DT Series



TX-L37DT30
TX-L32DT30



Two pairs of 3D Eyewear included.

FULL HD 3D Blu-ray Disc™ Player

DMP-BDT310

DMP-BDT210

DMP-BDT110

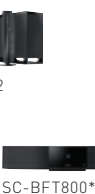
FULL HD 3D Blu-ray Disc™ Home Cinema System



SC-BTT270



SC-BTT362



SC-BFT800*1

3D Eyewear



TY-EW3D2L
TY-EW3D2M
TY-EW3D2S

FULL HD 3D Blu-ray Disc™ Recorder



DMR-BWT800



DMR-BWT700

Made for FULL HD 3D Home Cinema System



SC-HTB520



SC-HTB10

3D Compatible Camcorder



HDC-TM900
HDC-HS900
HDC-SD900
HDC-SD800
HDC-SD90

* May require the optional 3D compatible lens kit.

LUMIX System Camera with 3D Lens Compatibility



DMC-GH2*2 LUMIX G 12.5mm/F12*3
DMC-G2*2 H-FT012
DMC-GF2*2

LUMIX Compact Camera with 3D Photo Mode



DMC-TZ20
DMC-FT3
DMC-FX77

*1 SC-BFT800 is not compatible with 3D photo (MPO) playback.

*2 Compatible with the DMC-GH2, DMC-G2 with the firmware ver.1.1 and DMC-GF2.

*3 Equivalent to 65mm on a 35mm camera, when setting the aspect ratio at 16:9 with the DMC-GH2.

• In the event that you experience dizziness, nausea, or other discomfort while viewing 3D images discontinue use and rest your eyes. • Parents/guardians should monitor children's viewing habits to avoid their prolonged use without rest periods. • Use only the 3D Eyewear recommended for this TV.

FULL HD 3D Blu-ray Disc™ Player

In addition to the image and sound enhancing technologies behind the True to Cinema Quality, 2011 Blu-ray Disc™ players feature easy operation and networking functions such as Ultra Fast Booting & Loading and Skype.



DMP-BDT310 DMP-BDT210

FULL HD 3D Blu-ray Disc™ Player

Best Buy Award 2011
Home Cinema Choice,
June 2011



Best Buy 5 Stars
Home Cinema Choice,
June 2011



5 Stars
Stuff,
June 2011



5 Stars
WHAT HiFi?,
May 2011



Recommended
Trusted Reviews, April 2011



5 Stars
TechRader,
April 2011



Recommended
Trusted Reviews,
March 2011



DMP-BDT210



DMP-BDT310



(BDT310 only)

- 1 2D-3D Conversion**
– Watch your 2D Blu-ray™ / DVD Movie Collection in 3D
- 2 Twin HDMI (DMP-BDT310)**
– One can be Dedicated for Audio System
- Skype™ Video Calls (DMP-BDT210)**
– Family to Family Communication in Your Living Room
- 3 Skype™ Video Calls (DMP-BDT310)**
– Family to Family Communication in Your Living Room
- Friendly Home Screen (DMP-BDT210)**
– Customise with Your Favourite Picture

* With purchase of Panasonic communication camera. [SD card is necessary for these functions.]
Requires Internet broadband service.

High Quality Picture & Sound

- FULL HD 3D Blu-ray Disc™ Playback
- Adaptive Chroma Processing
- 2D-3D Conversion
- 3D Effect Controller
- Full HD Up Sampling (New P4HD)
- Digital Tube Sound
- Twin HDMI (DMP-BDT310 only)
- Pure Audio on HDMI
- High Clarity Sound

Easy to Use

- Touch-Free Sensor
- Built-in Wi-Fi System
- Ultra Fast Booting and Loading

- VIERA Link
- iPhone Remote Control
- New Stylish GUI

Networking

- DLNA
- Network Drive Access
- VIERA CAST with Skype*
- SD Image Viewer
- USB Playback

Environmentally Friendly

- Low Power Consumption
- Compact & Slim Design

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DMP-BDT110 | FULL HD 3D Blu-ray Disc™ Player

5 Stars **WHAT HI-FI?**
SOUND AND VISION
WHAT HiFi?, June 2011 ★★★★★

5 Stars Test Winner **WHAT HI-FI?**
SOUND AND VISION
WHAT HiFi?, June 2011 **TEST WINNER**

Recommended
Trusted Reviews, March 2011



- 1 **2D-3D Conversion**
– Watch your 2D Blu-ray™ / DVD Movie Collection in 3D
 - 2 **Skype™ Video Calls**
– Family to Family Communication in Your Living Room
 - 3 **Friendly Home Screen**
– Customise with Your Favourite Picture
- * With purchase of Panasonic communication camera. (SD card is necessary for these functions.)
Requires Internet broadband service.

- High Quality Picture & Sound**
- FULL HD 3D Blu-ray Disc™ Playback
 - Adaptive Chroma Processing
 - 2D-3D Conversion
 - 3D Effect Controller
 - Full HD Up Sampling (New P4HD)
 - Pure Audio on HDMI

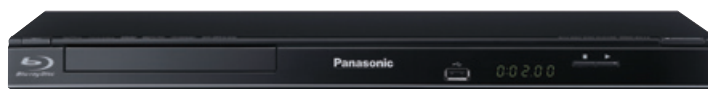
- Easy to Use**
- Wireless LAN Ready
 - Ultra Fast Booting and Loading
 - VIERA Link
 - iPhone Remote Control

- New Stylish GUI

- Networking**
- DLNA
 - Network Drive Access
 - VIERA CAST with Skype*
 - SD Image Viewer
 - USB Playback

- Environmentally Friendly**
- Low Power Consumption
 - Compact & Slim Design

DMP-BD75 | Blu-ray Disc™ Player



- 1 **Quick Playback**
– Stress-Free Operation
- 2 **Super Multi-Format Playback**
– Enjoy Movies, Photos and Music
- 3 **Multi-Room Sharing**
– Play Back Movies, Photos and Music from PC and Compatible Products

- High Quality Picture & Sound**
- 1080p Up-Conversion
 - Deep Colour
 - 1080/24p Playback
 - HD Audio Bitstream Output

- Easy to Use**
- Ultra Fast Booting and Loading
 - Multiple Operation with Single Remote Control (HDMI-CEC)

- New Stylish GUI

- Networking**
- DLNA
 - USB Playback

- Environmentally Friendly**
- Compact & Slim Design

DMP-B200 | Portable Blu-ray Disc™ Player



- 1 **Carry Blu-ray Experience Anywhere You Go**
– 8.9"/22.6cm High Resolution WSVGA LCD: 1024 x 600 Pixels
- 2 **Free Style Viewing**
- 3 **Car DC Adaptor & Car Bracket Included**

- High Quality Picture**
- 8.9"/22.6 cm WSVGA
 - 1080/24p Signal Stream Out
 - HDMI Out (x.v.Colour)

- Easy to Use / Networking**
- VIERA Link
 - SD Image Viewer

- New Stylish GUI
- 4 Hours Included Battery Pack
- 8 Hours Optional Battery Pack (DY-DB300)

- Environmentally Friendly**
- Low Power Consumption
 - Compact Design

Home Cinema System



By combining a slim bar-type home cinema system with a 3D Blu-ray Disc™ player, you can construct a simple yet stylish FULL HD 3D home cinema system. Clear-mode Dialog allows vocals to be heard from the centre of the screen, and the Wireless Down Firing Subwoofer produces dynamic deep bass sounds to make movie viewing even more enjoyable.



SC-HTB520

Home Cinema System with Wireless Subwoofer



Editor's Choice
Register Hardware,
May 2011



* ARC compatible TV is required.

- 1 Wireless Subwoofer**
– Flexible and Neat Placement with Integrated Wireless System
- 2 Powerful Bass Sound**
– Active Down Firing Subwoofer Achieves Powerful Bass by Utilising Sound Reflection from the Floor
- 3 Easy Connection with VIERA Link**
– Only 1 HDMI Cable for TV Sound (ARC) and Compatible with FULL HD 3D TV and Blu-ray Disc™ Player

High Quality Sound

- Clear-mode Dialog
- Down Firing Subwoofer

Easy to Use

- Wireless Subwoofer
- VIERA Link
- ARC (Audio Return Channel)*
- Compatible with 3D Signal

Design

- Visualize the Sound
- Slim Stylish Design
- Mirror-Coated Stainless Mesh

Environmentally Friendly

- Low Power Consumption

A sophisticated design that matches interior accessories

Innovative Stylish Design

HTB520

The slim, stylish home cinema design is a perfect match for a wall-mounted VIERA TV. A stainless mesh material is used for the speaker net, and finished with a stylish mirror coating. The speaker unit inside is visible through the mirror-coated mesh in this highly unique design.



Innovative Stylish Design

SC-HTB10 | Home Cinema System with Integrated Subwoofer



*ARC compatible TV is required.

1 Integrated Subwoofer with Slim & Stylish Design

- Dual 8 cm Subwoofer and Anti-Vibration Structure

2 Synchronized Picture and Sound

- Clear-mode Dialog

3 Easy Connection with VIERA Link

- Only 1 HDMI Cable for TV Sound (ARC) and Compatible with FULL HD 3D TV and Blu-ray Disc™ Player

High Quality Sound

- Clear-mode Dialog
- Advanced Bamboo Cone Speaker

Easy to Use

- VIERA Link
- ARC (Audio Return Channel)*
- Integrated Subwoofer
- Compatible with 3D Signal

Design

- A Single Bar Design

Environmentally Friendly

- Low Power Consumption

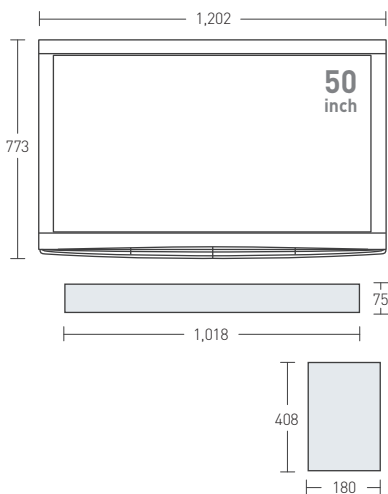
SC-BFT800 | FULL HD 3D Blu-ray Disc™ Home Cinema System

• See P. 26 for detail information



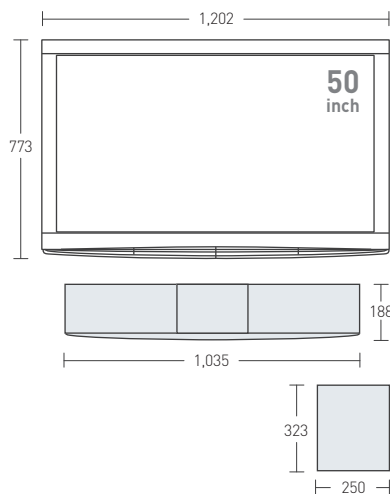
Recommended Combination

■ For SC-HTB520



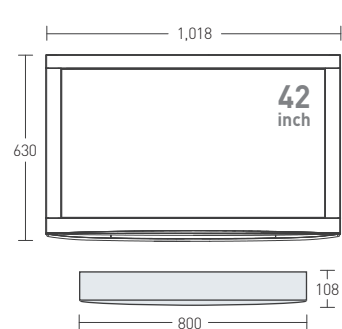
W1,018 x H75 x D44 mm

■ For SC-BFT800



W1,035 x H188 x D85 mm

■ For SC-HTB10



W800 x H108 x D58 mm

FULL HD 3D Blu-ray Disc™ Home Cinema System

In addition to lifelike 3D images and surround sound, 2011 FULL HD 3D home cinema systems feature elegantly stylish designs in both the main unit and speakers. The sophisticated design of these home cinema systems will provide a stylish touch to any living room.



SC-BTT775 | FULL HD 3D Blu-ray Disc™ Home Cinema System



- 1 **Vertical 3D Surround Effect**
– Authentic Surround Feeling from Above and Around
- 2 **Wi-Fi Built-in & Skype Video Calls**
– Access Online Content
- 3 **Convenient HDMI Connection**

High Quality Picture & Sound

- FULL HD 3D Blu-ray Disc™ Playback
- Adaptive Chroma Processing
- 2D-3D Conversion
- 3D Effect Controller
- Cinema Surround Plus
- Pure Direct Sound Speaker
- Clear Sound Digital Amplifier
- Digital Music Connection for iPod/iPhone
- Down Firing Subwoofer
- Digital Tube Sound

Easy to Use

- HDMI Input x 2 with Standby Pass Through
- Built-in Wi-Fi System
- Wireless Ready for Rear Speakers
- VIERA Link / ARC (Audio Return Channel)*2
- Optical Input x 1

Networking

- VIERA CAST with Skype*3
- DLNA
- Integrated Universal Dock for iPod/iPhone
- USB Playback

Made for
iPod iPhone



*1 iPhone not included. The 3D logo on the dock for iPod/iPhone does not mean that the iPod/iPhone has 3D capabilities.

*2 ARC compatible TV is required.

*3 With purchase of Panasonic communication camera. (SD card is necessary for these functions.)
Requires Internet broadband service.

SC-BTT370 | FULL HD 3D Blu-ray Disc™ Home Cinema System

Recommended
Trusted Reviews, April 2011



Blu-ray
3D™



Made for
iPod iPhone

*1 iPhone not included. The 3D logo on the dock for iPod/iPhone does not mean that the iPod/iPhone has 3D capabilities.
*2 ARC compatible TV is required.
*3 With purchase of Panasonic communication camera. (SD card is necessary for these functions.) Requires Internet broadband service.



1 Vertical 3D Surround Effect

– Authentic Surround Feeling from Above and Around

2 Wi-Fi Built-in & Skype Video Calls

– Access Online Content

3 Convenient HDMI Connection

High Quality Picture & Sound

- FULL HD 3D Blu-ray Disc™ Playback
- Adaptive Chroma Processing
- 2D-3D Conversion
- 3D Effect Controller
- Cinema Surround Plus
- Anti-Distortion Speaker
- Clear Sound Digital Amplifier
- Digital Music Connection for iPod/iPhone
- Down Firing Subwoofer
- Digital Tube Sound

Easy to Use

- HDMI Input x 2 with Standby Pass Through
- Built-in Wi-Fi System
- Wireless Ready for Rear Speakers
- VIERA Link / ARC (Audio Return Channel)*2
- Optical Input x 1

Networking

- VIERA CAST with Skype*3
- DLNA
- Integrated Universal Dock for iPod/iPhone
- USB Playback

SC-BTT270 | FULL HD 3D Blu-ray Disc™ Home Cinema System



- Black

Blu-ray
3D™



Made for
iPod iPhone

*1 iPhone not included. The 3D logo on the Dock for iPod/iPhone does not mean that the iPod/iPhone has 3D capabilities.
*2 ARC compatible TV is required.
*3 Requires Internet broadband service.



1 Vertical 3D Surround Effect

– Authentic Surround Feeling from Above and Around

2 Explore the Online Entertainment

– Wireless LAN Ready

3 Integrated Universal Dock for iPod / iPhone

– High Quality Music Playback

High Quality Picture & Sound

- FULL HD 3D Blu-ray Disc™ Playback
- Adaptive Chroma Processing
- 2D-3D Conversion
- 3D Effect Controller
- Cinema Surround Plus
- Clear Sound Digital Amplifier
- Digital Music Connection for iPod/iPhone
- Digital Tube Sound

Easy to Use

- Wireless LAN Ready
- VIERA Link / ARC (Audio Return Channel)*2
- Optical Input x 1

Networking

- VIERA CAST*3
- DLNA
- Integrated Universal Dock for iPod/iPhone
- USB Playback

SH-FX71 | Wireless Kit for Rear Speakers

1 Provides Wireless Rear Audio

– A Wireless-Ready Home Cinema System

2 Easy to Install Compact Rear Receiver



SC-BTT362 | FULL HD 3D Blu-ray Disc™ Home Cinema System

Recommended
Trusted Reviews, April 2011



Made for
iPod iPhone



*1 iPhone not included. The 3D logo on the dock for iPod/iPhone does not mean that the iPod/iPhone has 3D capabilities.
*2 ARC compatible TV is required.
*3 With purchase of Panasonic communication camera. [SD card is necessary for these functions.]
Requires Internet broadband service.

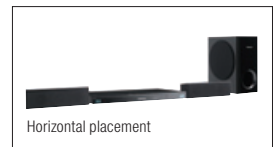
- 1 **Pure & Clear Sound**
– Reproduces Natural Sound that is Highly Faithful to the Original Source
- 2 **Wi-Fi Built-in & Skype Video Calls**
- 3 **Convenient HDMI Connection**

- High Quality Picture & Sound**
- FULL HD 3D Blu-ray Disc™ Playback
 - Adaptive Chroma Processing
 - 2D-3D Conversion
 - 3D Effect Controller
 - Anti-Distortion Speaker
 - Clear Sound Digital Amplifier
 - Digital Music Connection for iPod/iPhone
 - Down Firing Subwoofer
 - Digital Tube Sound

- Easy to Use**
- HDMI Input x 2 with Standby Pass Through
 - Built-in Wi-Fi System
 - VIERA Link / ARC (Audio Return Channel)*2
 - Optical Input x 1

- Networking**
- VIERA CAST with Skype*3
 - DLNA
 - Integrated Universal Dock for iPod/iPhone
 - USB Playback

SC-BTT262 | FULL HD 3D Blu-ray Disc™ Home Cinema System



Made for
iPod iPhone



*1 iPhone not included. The 3D logo on the dock for iPod/iPhone does not mean that the iPod/iPhone has 3D capabilities.
*2 ARC compatible TV is required.
*3 Requires Internet broadband service.

- 1 **Pure & Clear Sound**
– Reproduces Natural Sound that is Highly Faithful to the Original Source
- 2 **Explore the Online Entertainment**
- 3 **Multi-Positional Speakers**
to Fit onto Limited Spaces

- High Quality Picture & Sound**
- FULL HD 3D Blu-ray Disc™ Playback
 - Adaptive Chroma Processing
 - 2D-3D Conversion
 - 3D Effect Controller
 - Clear Sound Digital Amplifier
 - Digital Music Connection for iPod/iPhone
 - Digital Tube Sound

- Easy to Use**
- VIERA Link / ARC (Audio Return Channel)*2
 - Optical Input x 1
 - Multi-Positional Speakers

- Networking**
- VIERA CAST*3
 - DLNA
 - Integrated Universal Dock for iPod/iPhone
 - USB Playback

SC-BFT800 | FULL HD 3D Blu-ray Disc™ Home Cinema System



Made for
iPod iPhone



*1 iPhone not included.
*2 ARC compatible TV is required.
*3 Requires Internet broadband service.

- 1 **See the Picture Difference**
– Incorporating Image Processing Technology from Panasonic Hollywood Laboratory
- 2 **Wireless Kelton Subwoofer**
- 3 **Explore Online Entertainment**
– VIERA CAST, Bloomberg, Dailymotion, Picasa™, YouTube™, etc

- High Quality Picture & Sound**
- FULL HD 3D Blu-ray Disc™ Playback
 - Clear-mode Dialog
 - Kelton Subwoofer
- Easy to Use**
- Wireless LAN Ready
 - Wireless Subwoofer
 - VIERA Link / ARC (Audio Return Channel)*2
 - Sliding Door for Blu-ray Disc™ and iPod/iPhone

- Networking**
- VIERA CAST*3
 - DLNA
 - Integrated Universal Dock for iPod/iPhone
 - USB Playback

- Environmentally Friendly**
- Low Power Consumption

DVD Home Cinema System

The Home Cinema System incorporates a wide variety of Panasonic technologies for high quality sound. The Clear Sound Digital Amplifier and Down Firing Subwoofer reproduce a clear, dynamic sound that wouldn't be expected from the compact size of the main unit and speakers.



SC-XH150 | DVD Home Cinema System



*1 Video sources converted to 1920x1080 resolution, while of high quality, will exhibit somewhat lower subjective image resolution than true.
 *2 ARC compatible TV is required.
 *3 The reproduction bit rate of DivX® files when using a USB interface is 4Mbps maximum.

- 1 Pure & Clear Sound**
– Reproduces Natural Sound That is Highly Faithful to the Original Source
- 2 Easy Connection**
– Requires Only One HDMI Cable for TV Sound through Home Cinema System
- 3 Selectable Speaker Layout**
– 5.1ch Surround Layout / 5.1ch Front Layout

- High Quality Picture & Sound**
- 1080p Up-Conversion*1
 - Clear Sound Digital Amplifier

- Easy to Use**
- VIERA Link / ARC (Audio Return Channel)*2
 - Front Layout Mode
 - Easy Setup
 - Optical Input x 1

- Networking**
- USB Playback*3

SC-XH50 | DVD Home Cinema System



*1 Video sources converted to 1920x1080 resolution, while of high quality, will exhibit somewhat lower subjective image resolution than true.
 *2 ARC compatible TV is required.
 *3 The reproduction bit rate of DivX® files when using a USB interface is 4Mbps maximum.

- 1 High Quality Picture**
– 1080p Up-Conversion
- 2 Easy Connection**
– Requires Only One HDMI Cable for TV Sound through Home Cinema System
- 3 USB Playback**
– MP3/DivX®/JPEG

- High Quality Picture & Sound**
- 1080p Up-Conversion*1
 - Down Firing Subwoofer

- Easy to Use**
- VIERA Link / ARC (Audio Return Channel)*2
 - Front Layout Mode
 - Easy Setup

- Networking**
- USB Playback*3

FULL HD Blu-ray Disc™ Recorder

The Panasonic Blu-ray Disc™ /High Definition Recorder gives you complete access to the breathtaking world of high definition and all its possibilities. A world where you can pause live TV. Where you can watch Blu-ray™ films in stunning HD, and stay connected by streaming content direct from the Internet. With the Panasonic Blu-ray Disc™/High Definition Recorder you can access, manage, store and share all this HD content effortlessly.

DMR-BWT800 DMR-BWT700

FULL HD 3D Blu-ray Disc™ Recorder with Twin HD Terrestrial Tuner



HDD
320 GB



DMR-BWT700

HDD
500 GB



Blu-ray
3D™

DMR-BWT800



(BWT800 only) (BWT700 only)

1 Full HD 3D Blu-ray Disc™ Playback

– Cinema 3D experience in your living room

2 Record in HD then Store on Blu-ray Disc™*1

– Record 2 programmes simultaneously
– Record in 2D and playback in 3D!

3 Skype™ Video Calls

– Family to family communication in your living room*2

*1 BD-R/RE

*2 With purchase of Panasonic communication camera.

*3 Requires a 3D-Ready TV.

High Quality Picture & Sound

- Blu-ray Disc™ Recording
- FULL HD 3D Blu-ray Disc™ Playback*3
- Adaptive Chroma Processing
- 2D-3D Conversion
- 3D Effect Controller
- Full HD Up Sampling (New P4HD)
- TWIN HDMI (DMR-BWT800 only)
- Digital Tube Sound (DMR-BWT800 only)
- Pure Audio on HDMI (DMR-BWT800 only)

Easy to Use

- Record 2 Programs Simultaneously
- Long Time Archiving in HM Mode
- iPhone Remote Control

- Built-in Wi-Fi System (DMR-BWT800 only)
- Wireless LAN Ready (DMR-BWT700 only)
- VIERA Link
- Rewind Live TV
- Pause Live TV

Networking

- VIERA CAST with Skype*2
- DLNA as Server and Client
- SD Image Viewer
- USB Playback

Environmentally Friendly

- Low Power Consumption

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DMR-BS880

DMR-BS780

Blu-ray Disc™ Recorder
with Twin HD Satellite Tuner

DIGA
Blu-ray

freesat+
HD digital TV recorder



Ultimate System Award
What Satellite and Digital TV,
January 2011

HDD
250GB



DMR-BS780

HDD
500GB



DMR-BS880



1 High Definition Recording & Playback

- Huge Archiving Capacity in HD Quality

2 Twin HD Tuner

- Record 2 Programmes Simultaneously in HD Quality

3 DLNA Home Networking

- Enjoy Content from Multiple Connected Household Devices

HD Recording

- Integrated Twin HD Tuner
- Record Two Programmes Simultaneously
- Full HD Recording

High Quality Picture & Sound

- PHL Reference Chroma Processor Plus (Blu-ray Disc™ Playback only)
- P*HD (Pixel Precision Progressive Processing for HD)
- Built-in Dolby TrueHD, Dolby Digital Plus and DTS-HD*1 Decoder
- Silent Technology

Easy to Use

- Long Time Archiving in HM Mode
- VIERA Link
- Music Juke Box with gracenote® (CD Database)

Networking

- Compatible with DLNA Function as Server
- VIERA CAST
- High Definition Movie (AVCHD), Photo (JPEG) Copying & Playback*2 with SD Memory Card Slot and USB Terminal
- BBC iPlayer

Environmentally Friendly

- Low Power Consumption
- Short Depth 238 mm

DMR-XW380

High Definition DVD Recorder
with Twin HD Terrestrial Tuner

DIGA
High Definition

Freeview + HD

HDD
250GB



1 High Definition Recording & Playback

- Huge Archiving Capacity in HD Quality

2 Twin HD Tuner

- Record 2 Programmes Simultaneously in HD Quality

3 DLNA Home Networking

- Enjoy Content from Multiple Connected Household Devices

HD Recording

- Integrated Twin HD Tuner
- Record Two Programmes Simultaneously
- Full HD Recording

High Quality Picture & Sound

- High Definition Chroma Processor
- P*HD (Pixel Precision Progressive Processing for HD)
- Silent Technology

Easy to Use

- Long Time Archiving in HM Mode
- VIERA Link
- Music Juke Box with gracenote® (CD Database)

Networking

- Compatible with DLNA Function as a Server
- VIERA CAST
- High Definition Movie (AVCHD), Photo (JPEG) Copying & Playback*2 with SD Memory Card Slot and USB Terminal

Environmentally Friendly

- Low Power Consumption
- Short Depth 238 mm

*1 DTS-HD High Resolution Audio, DTS-HD Master Audio Essential

*2 To enjoy viewing HD movies (AVCHD) recorded on USB device, copy the HD Movie (AVCHD) data to the hard disk drive or Blu-ray Disc and then playback.

HDTV Recording

Recording with EPG

Enjoy Amazing HD Programming

BWT800 BWT700 BS880 BS780 XW380

With Freeview+HD and Freesat+ EPG you can view programmes up to 8 days ahead and programme to record with the push of a button.



A variety of TV programme

HD Channels, subscription free.

BWT800 BWT700 BS880 BS780 XW380

Enjoy a broad range of high definition sports, movies, drama, news and other programming free of charge on your HD recorder.

Freeview+HD

England	one HD	BBC HD	itv 1 HD	4 HD
Scotland	one HD	BBC HD	stv HD	4 HD
Wales	one HD	BBC HD	itv 1 HD	Clirun

Freesat+

UK	one HD	BBC HD	itv 1 HD	4 HD
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Easy to Use

Convert DVD/Blu-ray™ movie images into 3D

2D-3D Conversion

BWT800 BWT700

The 2D-3D Conversion makes it possible to convert images from DVDs and Blu-ray™ discs into 3D with natural depth perception. So you can watch your prize DVD movie collection in 3D for greater viewing enjoyment. Even more impressive you can convert programmes you recorded in 2D into amazing 3D, this includes anything you've burned onto blu-ray disc in 2D. Also, AVCHD movie files recorded with HD camcorders can also be converted from 2D to 3D.

* Except for 1080/60p, 1080/50p movie files recorded with Panasonic HD Camcorder.



Recording and Viewing Freedom with Twin Tuner

Watch One – Record Another

BWT800 BWT700 BS880 BS780 XW380

The Freeview+HD and Freesat+ Twin Tuners allow you the freedom to record two programmes broadcast at the same time, as well as offering a multitude of other recording and watch-while-recording options.

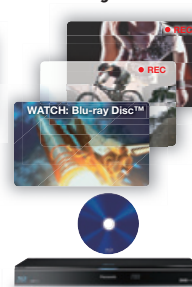
Watch One – Record Another



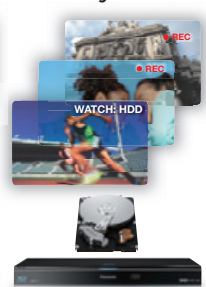
Record Two



Watch a Blu-ray Disc™ Whilst Recording Two



Watch a Recording from HDD Whilst Recording Two



* BD-RE and BD-R only.

Long time archiving in HD quality

35-Hour Long Time Archiving in HM mode

BWT800 BWT700 BS880 BS780 XW380

This function is really convenient for saving hard disk space. In HM mode, a maximum of 35 hours of high definition recording data can be saved onto BD-RE DL/BD-R DL (50GB).

What's more, the DMR-BWT800 and DMR-BWT700 are compatible with the Timer Recording function. Set the recording mode when you programme a recording and after it has been recorded the DIGA automatically converts to another mode. No need for you to convert yourself. - great for when you are going away on holiday.

Recording time in HD quality

Recording Mode	500GB*1 (HDD)	320GB*2 (HDD)	250GB*3 (HDD)	50GB (BD-R/BD-RE DL)*4
DR(HD) 14Mbps (BS)/ 8Mbps (BWT, XW)	76h/ 129h	—/ 79h	36.5h/ 63h	7.5h/ 13h
HG	78h	48h	39h	8h
HX	117h	73h	58h	12h
HE	176h	110h	87h	18h
HL	235h	147h	117h	24h
HM	341h	214h	169h	35h

*1 DMR-BWT800/BS880 For DMR-BS800, HG: 79h, HX: 118h, HE: 177h, HL: 237h, HM: 343h
*2 DMR-BWT700 *3 DMR-BS780/XW380 *4 Blu-ray Disc™ Recorder only

Easily set recording timer

Series Record with Series Folders

BWT800 BWT700 BS880 BS780 XW380

Set the timer to record just once and each programme in the series will automatically be recorded. Recorded series' are easily located as they are automatically archived in the same folder.



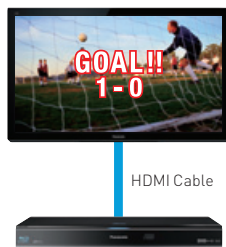
Easy and convenient operation

Pause Live TV and Rewind Live TV

BWT800 BWT700 BS880 BS780 XW380

Enjoy the simple new convenience of being able to Rewind Live TV. Rewind back up to 2 hours to the scene you want and never miss a thing. Pause Live TV also lets you pause live TV programmes as though you are watching a DVD or Blu-ray Disc™.

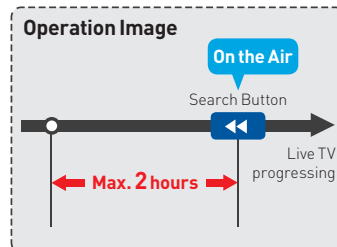
* Rewind Live TV will be effective while channel stays the same.
** The function of Rewind Live TV does not work during simultaneous recording.
*** For Pause Live TV, when 8 hours pass since the programme was recorded, the recording stops.



If you miss a goal scene.



You can playback the scene.



Networking

Multi media HD storage/archiving

3D Archiving and Playback

BWT800 BWT700 BS880 BS780 XW380

Home movies and photos can be transferred via SD memory card to the HDD, DVD, Blu-ray Disc™. Until now, transferring and storing HD camcorder images was a time-consuming process performed on your PC. A Panasonic recorder makes this process effortlessly simple.

* JPEG copying is available only for DVD-RAM, BD-RE, HDD.
** Archiving AVCHD only for DVD-R, BD-R, BD-RE, HDD.
*** Archiving onto Blu-ray Disc™ is only for Blu-ray Disc™ recorder.
**** 3D movies and photos are supported by only DMR-BWT800/BWT700.



DMR-EX99V | DVD Recorder with HDD (250GB), Digital Tuner, VHS VCR, SD Memory Card Slot and USB Terminal



- 1 1080p Up-Conversion**
– Creates More Smooth, High-Resolution Images
- 2 VIERA Link**
– Operate with Your VIERA Remote Control
- 3 Jukebox**
– Store on HDD & Enjoy Your Favourite Music with CD Title Information

- High Quality Picture**
- Chroma Processor
 - 1080p Up-Conversion*
 - Adaptive HD Enhancer
 - DVB-T Adaptive Noise Reduction
- Easy to Use**
- Auto Scene Chapter
 - Navi Link / Free Word Search
 - VIERA Link
 - 60 Sec Skip & 10 Sec Back

- Pre-Installed JPEG
- Create Favourite Folder for JPEG

- Networking**
- JPEG (HD) Slideshow with Music
 - High Speed Data Archiving
 - JPEG Copying to DVD-R

- Environmentally Friendly**
- Low Power Consumption



DMR-EX83 | DVD Recorder with HDD (250GB), Digital Tuner, SD Memory Card Slot and USB Terminal



- 1 1080p Up-Conversion**
– Creates More Smooth, High-Resolution Images
- 2 VIERA Link**
– Operate with Your VIERA Remote Control
- 3 Jukebox**
– Store on HDD & Enjoy Your Favourite Music with CD Title Information

- High Quality Picture**
- Chroma Processor
 - 1080p Up-Conversion*
 - Adaptive HD Enhancer
 - DVB-T Adaptive Noise Reduction
- Easy to Use**
- Auto Scene Chapter
 - Navi Link / Free Word Search
 - VIERA Link
 - 60 Sec Skip & 10 Sec Back

- Pre-Installed JPEG
- Create Favourite Folder for JPEG

- Networking**
- JPEG (HD) Slideshow with Music
 - High Speed Data Archiving
 - JPEG Copying to DVD-R

- Environmentally Friendly**
- Low Power Consumption



Best Buy Award
Which?, November 2010



DMR-EX773 | DVD Recorder with HDD (160GB), Digital Tuner and USB Terminal



- 1 1080p Up-Conversion**
– Creates More Smooth, High-Resolution Images
- 2 VIERA Link**
– Operate with Your VIERA Remote Control
- 3 Jukebox**
– Store on HDD & Enjoy Your Favourite Music

- High Quality Picture**
- Chroma Processor
 - 1080p Up-Conversion*
 - Adaptive HD Enhancer
 - DVB-T Adaptive Noise Reduction
- Easy to Use**
- Auto Scene Chapter
 - Navi Link / Free Word Search
 - VIERA Link
 - 60 Sec Skip & 10 Sec Back

- Pre-Installed JPEG
- Create Favourite Folder for JPEG

- Networking**
- JPEG (HD) Slideshow with Music
 - High Speed Data Archiving
 - JPEG Copying to DVD-R

- Environmentally Friendly**
- Low Power Consumption



DMR-EZ49V | DVD Recorder with Digital Tuner, VHS VCR and USB Terminal



- 1 1080p Up-Conversion**
– Creates More Smooth, High-Resolution Images
- 2 VIERA Link**
– Operate with Your VIERA Remote Control
- 3 USB Playback**
– Enjoy Your Favourite Music, Photos, and Movies

- High Quality Picture**
- Chroma Processor
 - 1080p Up-Conversion*
 - Adaptive HD Enhancer
 - DVB-T Adaptive Noise Reduction
- Easy to Use**
- Auto Scene Chapter
 - Navi Link / Free Word Search

- VIERA Link
- 60 Sec Skip & 10 Sec Back

- Networking**
- JPEG (HD) Slideshow with Music
 - High Speed Data Archiving
 - JPEG Copying to DVD-R

- Environmentally Friendly**
- Low Power Consumption



DVD-S68 | DVD/CD Player



- 1 High Quality Picture**
– Intelligent i/p Conversion & 1080p Up-Conversion
- 2 Convenience**
– JPEG Slideshow with MP3 Playback
- 3 Easy to Use**
– Multiple Operation with Single Remote

- High Quality Picture**
- 1080p Up-Conversion*
 - 108MHz/12bit Video DAC
 - Progressive Scan

- Easy to Use**
- Multiple Operation with Single Remote Control (HDMI-CEC)
 - Multi-Format Playback

- Networking**
- USB Playback
 - USB Rec. for Music

- Environmentally Friendly**
- Compact & Slim Design

* Video sources converted to 1920x1080 resolution, while of high quality, will exhibit somewhat lower subjective image resolution than true.

DVD-S48 | DVD/CD Player



- 1 High Quality Picture**
– Progressive Playback
- 2 Convenience**
– JPEG Slideshow /MP3 Playback
- 3 Space Saving**
– Compact Design

- High Quality Picture**
- 108MHz/12bit Video DAC
 - Progressive Scan

- Easy to Use**
- Multi-Format Playback

- Networking**
- USB Playback
 - USB Rec. for Music

- Environmentally Friendly**
- Compact & Slim Design

DVD-LS92 | Portable DVD Player



- 1 Up to 11 hours Playback**
- 2 USB Playback**
- 3 Car DC Adaptor Included**
* When brightness is set to the lowest level and headphones are used

- High Quality Picture**
- 9"/22.9 cm LCD Screen

- Easy to Use / Networking**
- 11 Hours Included Battery Pack*
 - Multi-Format Playback
 - Car DC Adaptor Included

- JPEG Slideshow
- USB Playback

- Environmentally Friendly**
- Slim Design

DVD-LS70 | Portable DVD Player



- 1 Up to 5 hours Playback**
- 2 USB Playback**
- 3 Car DC Adaptor Included**
* When brightness is set to the lowest level and headphones are used

- High Quality Picture**
- 7"/17.8 cm LCD Screen

- Easy to Use / Networking**
- 5 Hours Included Battery Pack*
 - Multi-Format Playback
 - Car DC Adaptor Included

- JPEG Slideshow
- USB Playback

- Environmentally Friendly**
- Slim Design

CD Mini System

SC-AKX52 | CD Mini System



- 1 **Powerful & Clear Sound**
– Double Super Woofer & Bi-Amp System
- 2 **Playback Anytime**
– 510 Songs with Internal Memory
- 3 **USB Recording & Playback**



Output Power
650W

High Quality Sound

- Double Super Woofer & Bi-Amplifier
- D.Bass with Smart Control
- PP Coating Cone (Super Woofer)
- Maximized Bass Sound Plus
- Advanced Bamboo Cone (Woofer & Tweeter)

Easy to Use

- 1 Music/ Programme/ Album Rec.
- Improved Title Search
- Rotary Music Selection while Playback (Track/Album Select)

Networking

- USB Rec. & Playback
- 2GB Internal Memory for 510 songs
- Max. 4x Speed Rec. from CD

Environmentally Friendly

- Low Power Consumption

SC-AKX12 | CD Mini System



- 1 **Powerful & Clear Sound**
– Large 16cm Woofer
- 2 **USB Playback**
- 3 **Quick Rotary Music Selection While Playback**



Output Power
250W

High Quality Sound

- D.Bass with Smart Control
- Maximized Bass Sound Plus
- Advanced Bamboo Cone (Tweeter)

Easy to Use

- Rotary Music Selection while Playback (Track/Album Select)

Networking

- USB Playback

Environmentally Friendly

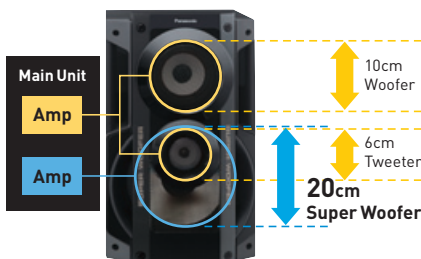
- Low Power Consumption

Powerful and clear sound

Super Woofer System with Bi-Amplifier

AKX52

A dedicated super woofer speaker for the low frequency range produces powerful bass, allowing the woofer to focus on mid-range for clear vocals. The separated amplifiers also enhance the clearness of sound at each frequency range, resulting in clearer and crisper vocals and more powerful bass.

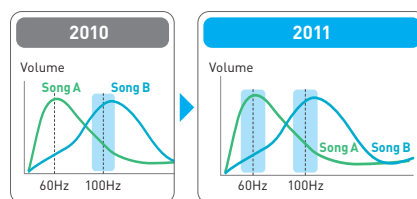


Reproduce clear, dynamic bass

D.Bass with Smart Control

AKX52 AKX12

Bass sounds are conventionally controlled to match the sound volume. The 2011 models detect the characteristics of music, and emphasise the frequency band that has the most bass. This preserves the characteristics of the original musical instruments and produces powerful, rich bass sounds.



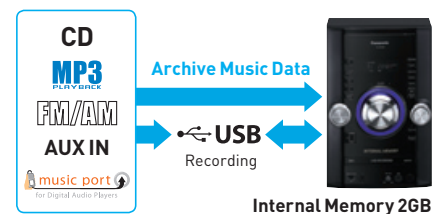
Bass is controlled to match the frequency response.

Enjoy your favourite music anytime

Internal Memory and USB Memory

AKX52

Store music easily from CD, MP3 disc (CD-R/RW) and USB memory, or record from music port AUX-in and FM/AM radio. The songs can be sorted by creating your own playlist, making it easy to enjoy your favourite music anytime. Even more, the stored songs on the internal memory can be copied back to USB memory for more convenience.



CD Micro System

SC-PM500DB | CD Micro System



* iPhone not included. - Black

- 1 High Quality Bass & Clear Sound
- 2 Integrated Universal Dock for iPod/iPhone
- 3 Low Power Consumption

High Quality Sound

- Digital Music Connection for iPod/iPhone
- 2-Way Speaker
- 10cm PP Mica Woofer

Networking/Easy to Use

- Integrated Universal Dock for iPod/iPhone
- USB Playback

Design/Environmentally Friendly

- Detachable Speaker Grill
- Auto Off Function

SC-PM200 | CD Micro System



- 1 Rich Bass & Clear Sound
- 2 USB Playback
- 3 Low Power Consumption

High Quality Sound

- 10cm Full Range Speaker System

Networking/Easy to Use

- USB Playback

Design/Environmentally Friendly

- Low Power Consumption
- Auto Off Function

RR-XR800 | IC Recorder



- 1 High Quality Linear PCM Recording with Large Diameter Stereo Microphone
- 2 Manual Recording Level Adjustment for Wide Range Sound Recording
- 3 Compact and Lightweight Design

High Quality Recording/Playback

- Linear PCM/ MP3 Recording
- High Sensitivity MIC
- Manual Recording Level Adjustment
- Low Cut Filter for Noise Cut Recording

Easy to Use

- 21-Step Playback Speed Control (MP3 only)



10-mm diameter large microphone

Internal Memory
4GB

RR-XS600 | IC Recorder



- 1 High Quality Linear PCM Recording
- 2 22 hours Long Battery Life for Linear PCM Recording
- 3 330mW Output & Clear Sound Playback with Auto Level Control

High Quality Recording/Playback

- Linear PCM/ MP3 Recording
- Zoom Mic.
- Low Cut Filter for Noise Cut Recording
- 330mW Speaker
- ALC (Auto Level Control)

Easy to Use

- 21-Step Playback Speed Control (MP3 only)



Internal Memory
4GB

Compact Stereo System

The Compact Stereo Systems for 2011 consist of a wide 5-model line-up. Their design has been further improved by slimmer body, and a new stainless mesh for speaker net. Also, the compact body of the iPod/iPhone-exclusive SC-HC05 makes it ideal for personal room use.



SC-HC55DB | Compact Stereo System

- 1 **Wireless Music Streaming by Bluetooth**
- 2 **Works with Internet Radio Application for iPhone/iPod touch**
- 3 **Crystal Clear & Dynamic Sound**

*1 Without stand.
*2 Control "i-Tuner for Panasonic" Application for iPhone/iPod touch while docked.



* iPhone not included.

Made for
iPod iPhone

COMPACT
disc
DIGITAL AUDIO



Sophisticated Slim Design

- 69 mm*1 Slim Flat Design
- Touch-Free Sensor Door for iPod/iPhone and CD
- Wall-Mountable

High Quality Sound

- Advanced Bamboo Cone
- Dual Passive Radiator

- 2-Way Speaker
- Pure Direct Sound System [Distortion Free DSP]
- Digital Music Connection for iPod/iPhone

Easy iPod/iPhone Use

- Wireless Music Streaming by Bluetooth with Re-master

- Works with Internet Radio Application for iPhone/iPod touch*2
- Hands-free Speakerphone
- Integrated Universal Dock for iPod/iPhone

Environmentally Friendly

- Low Power Consumption

SC-HC35DB | Compact Stereo System

- 1 **Clear & Dynamic Sound**
- 2 **69 mm Slim & Stylish Design**
- 3 **Integrated Universal Dock for iPod/iPhone**

* Without stand.



* iPhone not included.

Made for
iPod iPhone

COMPACT
disc
DIGITAL AUDIO



Sophisticated Slim Design

- 69 mm* Slim Flat Design
- Sliding Door for iPod/iPhone and CD
- Wall-Mountable

High Quality Sound

- Advanced Bamboo Cone
- Dual Passive Radiator
- Digital Music Connection for iPod/iPhone

Easy iPod/iPhone Use

- Integrated Universal Dock for iPod/iPhone

Environmentally Friendly

- Low Power Consumption

SC-HC25DB | Compact Stereo System



* iPhone not included.

Made for
iPod iPhone



1 69 mm Slim & Stylish Design

2 Push Open Universal Dock for iPod/iPhone

3 Clear Sound

* At the thinnest point.

Sophisticated Slim Design

- 69 mm* Slim Flat Design
- Push Open Universal Dock for iPod/iPhone, Sliding Door for CD

High Quality Sound

- Aero Stream Port
- Digital Music Connection for iPod/iPhone

Easy iPod/iPhone Use

- Integrated Universal Dock for iPod/iPhone

Environmentally Friendly

- Low Power Consumption

SC-HC15 | Compact Stereo System



1 69 mm Slim & Stylish Design

2 Clear Sound

3 USB & CD Playback

* At the thinnest point.

Sophisticated Slim Design

- 69 mm* Slim Flat Design
- Sliding Door for CD

High Quality Sound

- Aero Stream Port

Environmentally Friendly

- Low Power Consumption

SC-HC05 | Compact Stereo System

Made for
iPod iPhone



- White



* iPhone not included.



- Black

1 Crystal Clear & Dynamic Sound

2 59 mm Slim & Stylish Design

3 Wireless Music Streaming by Bluetooth

*1 Without stand.

*2 Control "i-Tuner for Panasonic" Application for iPhone/iPod touch while docked.

Sophisticated Slim Design

- 59 mm*1 Slim Flat & Compact Design
- Push Open Universal Dock for iPod/iPhone

High Quality Sound

- Advanced Bamboo Cone
- Dual Passive Radiator
- 2-Way Speaker
- Pure Direct Sound System (Distortion Free DSP)
- Digital Music Connection for iPod/iPhone

Easy iPod/iPhone Use

- Wireless Music Streaming by Bluetooth with Re-master
- Works with Internet Radio Application for iPhone/iPod touch*2
- Integrated Universal Dock for iPod/iPhone

Environmentally Friendly

- Low Power Consumption

Sophisticated Slim Design

Pass your hand over the sensor to open and close the door
Touch-Free Sensor Door

HC55DB

A motion sensor is provided on the top of the SC-HC55DB. The sliding door can be opened or closed by simply passing your hand over the sensor.



Perfect fit for use in limited space
Slim Flat Design

HC55DB

HC35DB

HC25DB

HC15

HC05

The slim body of the Compact Stereo System, which is only 69 mm depth*, makes it ideal for setting it onto a shallow shelf or mounting it to a wall**.

* For SC-HC55DB/HC35DB, without stand.
 For SC-HC25DB/HC15, at the thinnest point.
 For SC-HC05, 59 mm depth without stand.
 ** SC-HC55DB/HC35DB only.



Easy installation for various locations
Wall-Mountable

HC55DB

HC35DB

The wall-mountable design of the SC-HC55DB/HC35DB lets you put your audio system anywhere you want, to match your room interior.



Networking

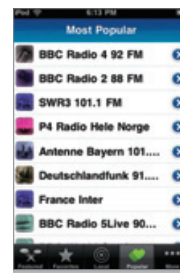
An original application gives you radio enjoyment
Internet Radio Control

HC55DB

HC05

You can enjoy Internet radio "vTuner for Panasonic" with HC series by simply installing the application onto your iPhone or iPod touch. The application is very easy to use and convenient, because you can set it to your favourite radio stations with the HC series remote control.

* vTuner for Panasonic must be purchased from the App Store (iTunes Store).



For fast & easy access to your favourite station anywhere in the world

Enjoy your favourite music wirelessly with iPhone/iPod touch/iPad
Wireless Music Streaming

HC55DB

HC05

Bluetooth wireless technology in the SC-HC55DB/HC05 makes it more convenient to enjoy a wireless connection with an iPhone, iPod touch, iPad or compatible mobile phone. You can hold the player in your hand and play music files without docking.

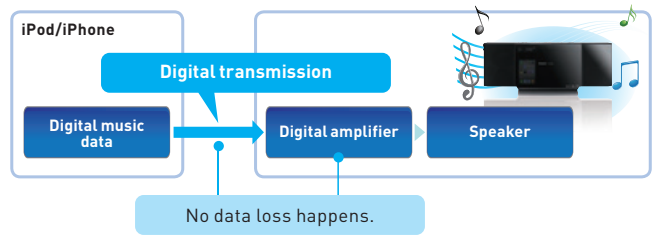


High Quality Sound

Enjoy high quality sound from your iPod or iPhone Digital Music Connection for iPod/iPhone

HC55DB HC35DB HC25DB HC05

Digital music connection of an iPod or iPhone also allows the compact stereo system to process music signals in their original digital form. This eliminates sound degradation caused by digital/analogue conversion and during transmission. Allowing the users to enjoy their favourite iPod tunes with pure sound that is highly faithful to the original.

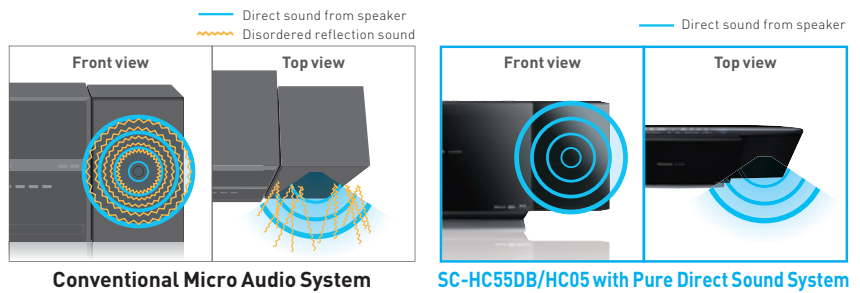


Clear sound reproduction

Pure Direct Sound System

HC55DB HC05

The distortion that is commonly generated by the scattered reflection of sounds from the body surface is dramatically reduced by digital signal processing (DSP) to reproduce highly pure sounds.

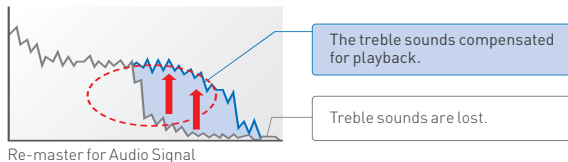


Pure sound even with a Wi-Fi system

Bluetooth Re-Master

HC55DB HC05

Audio signals that are lost during Bluetooth wireless transmission are compensated, so you get high quality music from your iPhone or iPod touch with fingertip operation.

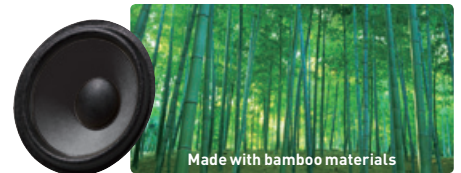


Clear, beautiful vocals

Advanced Bamboo Cone

HC55DB HC35DB HC05

The bamboo cone speakers make the sound more responsive. Vocals are pure and clear, and dialogue is crisp and easy to understand.



Beautiful, transparent treble sounds

2-Way Speaker System

HC55DB HC05

A tweeter has been added to reproduce high-frequency sounds with high quality. The 2-way speaker system lets you enjoy sounds that are faithful to the original by reproducing a wide acoustic range, from robust bass to crisp, clear treble.

More powerful bass than its size suggests

Dual Passive Radiator

HC55DB HC35DB HC05

Thin passive radiators positioned at the front and back of the speaker cancel out vibrations inside the speaker, thus suppressing unwanted vibrations and delivering robust bass sound.

Environmentally Friendly

Reduced power consumption during standby

Low Power Consumption

HC55DB HC35DB HC25DB HC15 HC05

Panasonic audio products are designed to consume as little power as possible in order to save natural resources.

eco ideas





Quick & Easy Setup

Set up your clock radio with iPhone or iPod touch using Memory Loader.



* iPhone not included.

- 1 Big LCD Screen**
- 2 Clear Sound**
– For Bedside Music Listening
- 3 2 Alarm System**
– Tender Wake-Up (for iPod/Radio)

High Quality Sound

- Clear Sound

Easy to Use

- Integrated Universal Dock for iPod/iPhone
- Memory Loader App Sync
- Big LCD Screen



Memory Loader

Get more out of the clock radio when you download Memory Loader* from the App Store. Your clock radio will no longer be the same. This application allows you to quickly & easily set up the alarms and preset your favourite radio stations with a user friendly intuitive interface.

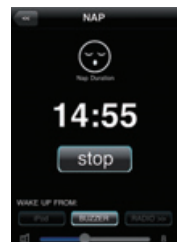
2 Alarm Systems

Customise 2 alarms with multi touch interface on iPhone/iPod touch. Set alarm on any day of the week, single day, everyday, weekday or weekend. Also customise snooze and alarm sound from buzzer, music in your iPod or radio.



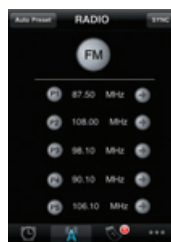
Nap

A dedicated Nap feature will wake you up from your short rest, without you having to reset your regular alarms.



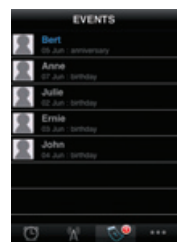
Radio Customising

You can scan & see the list of radio frequencies you are able to receive at your location. Choose & store up to 5 FM stations into the RC-DC1, for quick tuning in the next time.



Event Reminder

With the events feature, you will always be reminded of your loved one's birthdays and anniversary dates after your regular alarm sound.



* Memory Loader is an app that works with the Panasonic Clock Radio, RC-DC1.
 * Events feature on Memory Loader will list the dates (Birthday, Anniversary, etc) stored in your iPhone or iPod touch Contacts in chronological order.
 * Memory Loader must be operating and connected to the RC-DC1 for Events & Nap feature to work.
 For more information, please visit us at : www.memoryloader.com



Made for
 iPod iPhone



* iPhone not included.

Internal
Memory
2GB

- 1** Connect with iPod/iPhone – Playback & Recharge
 – Photos, Videos, YouTube*, Album Artwork and Music
- 2** Integrated Slim Speakers
- 3** Advanced Photo Frame Function
 – Luminance Sensor, LUMIX Scene Mode Playback, Clock & Calendar

* iPhone/iPod touch only.

Enjoy Photos

- LUMIX Scene Mode Playback
- 15 Display Patterns
- 10 Slideshow Patterns

Get More Fun from Your iPod/iPhone

- iPod/iPhone Connectivity
- High Quality Sound with Super Slim Speaker System

Other Features

- Adjustable Angle Display
- 2GB Internal Memory
- Vertical Placement and Wall Mountable
- Auto LCD Brightness Adjustment and Auto Power Off by Luminance Sensor

iPod Support Chart

iPod	Home Cinema and Audio	SC-BTT775 / BTT370 / BTT362 / BTT270 / BTT262	SC-BFT800	SC-HC55DB / HC35DB / HC25DB / HC05	SC-PM500DB	RC-DC1	MW-20
iPod touch 4th generation 8GB/32GB/64GB		•	•	•	•	•	•
iPod nano 6th generation 8GB 16GB		•	•	•	•	•	•
iPod touch 3rd generation 32GB/64GB		•	•	•	•	•	•
iPod nano 5th generation (video camera) 8GB/16GB		•	•	•	•	•	•
iPod touch 2nd generation 8GB/16GB/32GB		•	•	•	•	•	•
iPod classic 120GB/160GB (2009)		•	•	•	•	•	•
iPod nano 4th generation (video) 8GB/16GB		•	•	•	•	•	•
iPod classic 160GB (2007)		•	•	•	•	•	•
iPod touch 1st generation 8GB/16GB/32GB		•	•	•	•	•	•
iPod nano 3rd generation (video) 4GB/8GB		•	•	•	•	•	•
iPod classic 80GB		•	•	•	•	•	•
iPod nano 2nd generation (aluminum) 2GB/4GB/8GB		•	•	•	•	•	•

iPod	Home Cinema and Audio	SC-BTT775 / BTT370 / BTT362 / BTT270 / BTT262	SC-BFT800	SC-HC55DB / HC35DB / HC25DB / HC05	SC-PM500DB	RC-DC1	MW-20
iPod 5th generation (video) 60GB/80GB		•	•	•	•	•	•
iPod 5th generation (video) 30GB		•	•	•	•	•	•
iPod nano 1st generation 16GB/2GB/4GB		•	•	•	•	•	•
iPod 4th generation (colour display) 40GB/60GB		–	•	–	–	•	–
iPod 4th generation (colour display) 20GB/30GB		–	•	–	–	•	–
iPod 4th generation 40GB		–	•	–	–	•	–
iPod 4th generation 20GB		–	•	–	–	•	–
iPod mini 4GB/6GB		–	•	–	–	•	–
iPhone 4 16GB 32GB		•	•	•	•	•	•
iPhone 3GS 8GB/16GB/32GB		•	•	•	•	•	•
iPhone 3G 8GB/16GB		•	•	•	•	•	•
iPhone 4GB/8GB/16GB		•	•	•	•	•	•

* To enjoy video/photo content on iPod/iPhone, please connect your home cinema sound system with composite video cable to your TV.
 * For Audio.
 * Playback of motion pictures is available only for the type iPod/iPhone compatible with video playback. [MW-20]
 * Depending on the iPod/iPhone in use or its version, operations or displays may differ from the normal ones, but this will not affect the basic playback. Use the latest version if possible. You cannot record/save data onto the iPod/iPhone using this unit.

NOTE

A series of horizontal dashed lines for writing notes.



A series of horizontal dashed lines for writing, spanning the width of the page.



Panasonic

All TV Pictures are simulated
Design and specifications are subject to change without notice.