Pioneer

seeing and hearing like never before

Pioneer

Go beyond. Immerse yourself in total experience. In a dimension of sight and sound you've never before imagined. Enter a world where your eyes bite into a red so juicy you can taste it. Where green is so lush you can smell its freshness. Where blue is so deep you can feel its chill. Where your heart opens wide to take in images too big and too intense to be seen any other way. Where you look with your ears and hear with your entire body. A world where colours can be felt, sounds can be tasted and it all comes together to create something unlike anything that has ever existed. And nothing will be the same again.





KURO flat screen TVs – Page 8



Blu-ray Disc/DVD Players – Page 22



HDD/DVD Recorders – Page 32



AV Receivers – Page 40



Audio Components – Page 50



Home Cinema Systems – Page 60



Speakers – Page 70

Technical Data – Page 80

Product Overview – Page 96

The finest picture.
Blacker than ever.

It all begins with black. Only black at its deepest can serve as a backdrop for the purest, most vibrant colours. And for detail with the most striking sharpness. That's why we have dedicated our energy and innovative drive to achieving blacks of unprecedented intensity. The deepest shade of black, the best picture has a name: KURO.

Nothing is more powerful and emotionally charged than film. It's our inspiration. Our reason to create solutions that realise the highest expression of sight and sound. An expression that lets you see and hear exactly as the filmmakers intended. Sound and emotion so strong, so immersive, so engaging that it stays with you forever. KURO has grown out of our passion for the art form of the moving picture. We have created a range of systems for presenting moving pictures that go beyond exhilarating colour, sharpness and brightness. KURO brings film to life and lets you enjoy its every nuance.

KURO

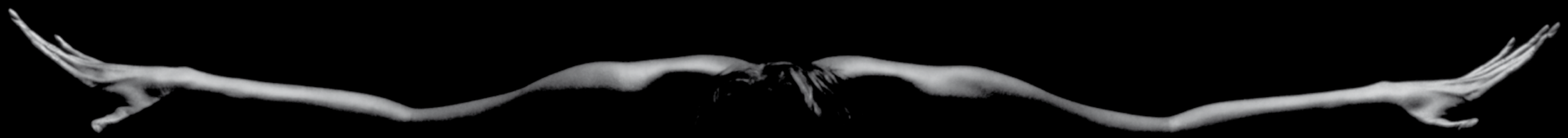
Whether you're a cinephile looking for complete immersion or a discerning viewer seeking a choice of sizes for your main and secondary television sets, you will find just the right KURO to meet your needs. KURO stands for sight and sound in its highest, purest form. Brought to you by the global specialist in the audio and visual world. Get in touch with your sense of KURO.





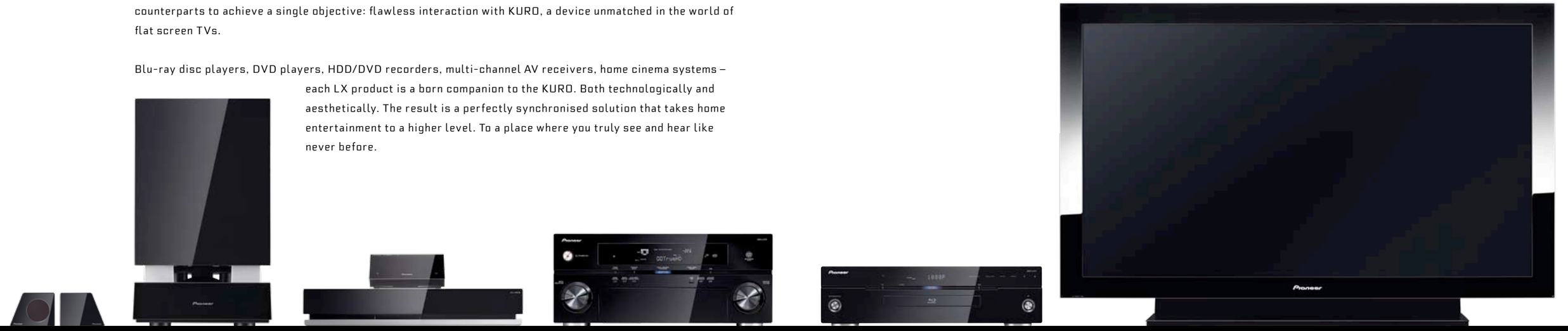
The embodiment of unique harmony.

LX



The most ambitious concepts, the most sophisticated technologies, the finest design. The LX Series incorporates the best qualities of Pioneer. And every function, every component operates in precise alignment with its counterparts to achieve a single objective: flawless interaction with KURO, a device unmatched in the world of flat screen TVs.

Blu-ray disc players, DVD players, HDD/DVD recorders, multi-channel AV receivers, home cinema systems – each LX product is a born companion to the KURO. Both technologically and aesthetically. The result is a perfectly synchronised solution that takes home entertainment to a higher level. To a place where you truly see and hear like never before.





Suddenly,
impressions take over
the senses.

KURO FLAT SCREEN TVS

KURO. Picture this.

The white flash of a lightning bolt against a pitch-black sky. Spectacular fireworks exploding in all colours of the rainbow on a cloudless night. The golden glow of a black panther's eye as it stalks prey in the dense undergrowth of a rainforest. The deeper the black, the stronger the brightness and depth of the colours. KURO means black in Japanese, and black is at the very heart of the KURO concept. Blacker than ever, KURO flat screen TVs create black tones of such depth and purity that every detail, every colour, every shade comes brilliantly alive. And revolutionises home viewing.

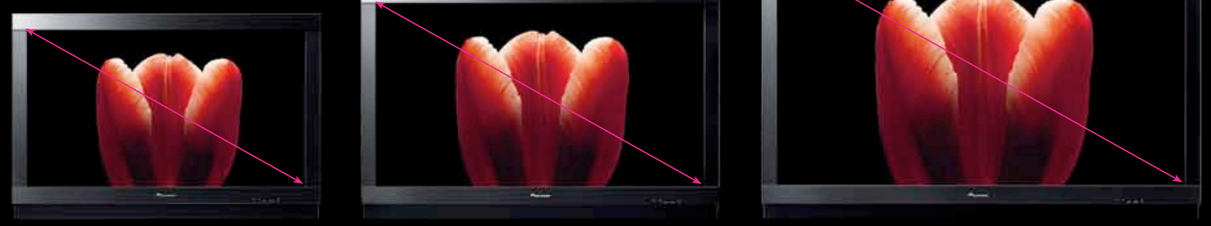




KURO. Fascination has never been so deep.

Surrender to your senses.

Profound, thrilling, compelling. When you cross the line and step into the world of KURO, you enter a new sensory space. The highly sophisticated viewing solutions create a total experience that will change your perception of home entertainment. Forever.

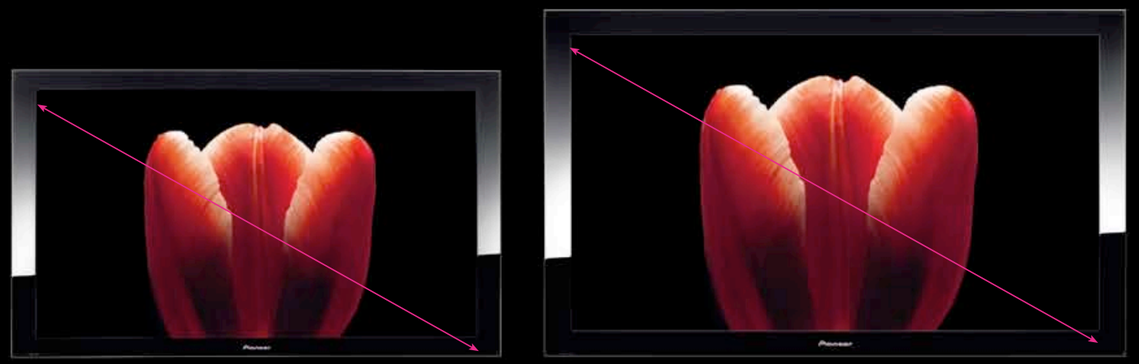


Precision and sensitivity.

KURO flat screen TVs include sizes for all environments, from a 32-inch screen to a stunning 60-inch model. Every KURO always delivers flicker-free images in razor-sharp 1080p resolution. For the ultimate cinema experience, you can view films coming from Blu-ray in the original 24 frames per second – precisely the cadence at which they were originally filmed and mastered. Nowadays, the ability to receive digital-quality TV broadcasts is becoming an ever more widespread standard. And with a KURO flat screen TV, you're perfectly equipped. Every unit features not only an integrated analogue tuner, but also a DVB-T tuner for digital terrestrial TV reception. What's more, our top-of-the-range models are equipped with a DVB-S tuner, capable of receiving satellite signals. And they are compliant with the EICTA "HD TV 1080p" Minimum Requirements and support MPEG-4 high definition decoding*.

One remote, total control.

With KURO LINK easy operation is guaranteed. It lets you access the main functions of all your other compatible Pioneer equipment with the remote control unit of your KURO flat screen TV.



* see backcover

Intense. Personal. Plasma.

In tune with your senses.
Maximise your experience. At 50 and 60 inches and 93 mm in thickness, KURO plasma flat screen TVs go beyond bringing images of overwhelming dimensions and presence into your home. They transform your viewing environment into a perfectly tuned space, where impressions are intense and in total harmony with your wishes.

Clean and contemporary in design, the KURO plasma TV features 3 HDMI input ports and a wide selection of customisation options. It is equipped for easy home network integration and even adjusts many of its functions automatically to its surroundings. Sit back and let it take you places you've never been before.

KURO: your sixth sense.
Wherever you install your KURO plasma TV, whatever you plan to watch, you can be sure of unforgettable images and sounds. Because with its enhanced **Optimum Mode**, it actively senses the light conditions and analyses the viewing content, then fine-tunes itself accordingly. Its content analysis function has been perfected for even more subtle adjustment and better-than-ever harmonisation of sounds and pictures. Additionally, Auto Volume Control eliminates annoying spikes in sound volume – for example, during commercial breaks. With these fine adjustments, viewing becomes so deep, so rich, so moving that you don't just watch television and films. You feel with every sense.

A sense of connection.
Your configuration options go beyond picture and sound qualities. The top-of-the-line KURO is equipped with a Home Media Gallery networking feature, certified by DLNA (Digital Living Network Alliance). It allows you to enjoy compressed audio files, photos and even HD video content from one or more connected media servers. Welcome to a new dimension in easy connectivity.





A clean solution.

The intelligently designed High Definition AV Converter PDA-V100HD is the easy way to link all your home entertainment equipment. It features four HDMI inputs and one HDMI output as well as Component, Scart and AV-in connections. And it connects to your KURO TV with just one cable.



60 inch KURO Plasma TV

PDP-LX6090

HD ready 1080p flat screen TV.

Slim profile 93 mm. Ultra Black Panel technology.

SD* digital (DVB-T) / SD analogue terrestrial tuner.

HDMI Interface (x3). KURO LINK.

Home Media Gallery by USB 2.0.

Enhanced Optimum Mode. Direct Colour Filter 3+.

Optional speakers and stand.

152 cm

HD ready 1080p

dlna CERTIFIED

digital

Freeview

* see backcover

50 inch KURO Plasma TV

PDP-LX5090

HD ready 1080p flat screen TV.

Slim profile 93 mm. Ultra Black Panel technology.

SD* digital (DVB-T) / SD analogue terrestrial tuner.

HDMI Interface (x3). KURO LINK.

Home Media Gallery by USB 2.0.

Enhanced Optimum Mode. Direct Colour Filter 3+.

Optional speakers and stand.



KURO Plasma TVs	HD ready	DVB-T	DVB-S/DVB-S2	HDMI Inputs	DLNA/USB 2.0	Optimum Mode
PDP-LX6090H**	1080p	SD & HD	SD & HD	3	• / •	• (enhanced)
PDP-LX6090****	1080p	SD	–	3	– / •	•
PDP-LX5090H**	1080p	SD & HD	SD & HD	3	• / •	• (enhanced)
PDP-LX5090	1080p	SD	–	3	– / •	•

KURO Plasma Monitors***	HD ready	HDMI Inputs	Optimum Mode	RS232C / IP control	KURO LINK
KRP-600M	1080p	2	• (enhanced)	•	•
KRP-500M	1080p	2	• (enhanced)	•	•

* see backcover

** This product is not available in the UK

*** See page 98 for further details.

**** EISA Best Product 2008-2009 PLASMA-TV Pioneer KURO PDP-LX6090

You'll see LCD with entirely new eyes.

Enter a new dimension.
With intriguing contrast and colours that go straight to the heart, KURO has elevated LCD technology to an entirely new level. The LCD range will carry on the legacy of our award-winning KURO plasma TVs that have been described as the best in the world. By taking full advantage of our extensive plasma know-how, these three LCD models deliver industry-leading black levels and 1080p performance.

The minimalist KURO LCD flat screen TVs run at 100 Hz for smooth flowing motion. Equipped with a special high-contrast filter, they provide captivating entertainment under virtually all light conditions and from almost any angle – the exceptionally wide viewing scope spans 176 degrees. With 5-step colour adjustment selection, you can adapt your unit to your personal taste. All KURO LCD TVs are labelled "HD ready 1080p" and are equipped with three HDMI ports for optimum data transfer. And with Auto Brightness Control, the intensity of the image is always optimal – even during particularly bright film scenes or in changing ambient light.





46 inch KURO LCD TV

KRL-46V

HD ready 1080p flat screen TV.

100 Hz driving.

Digital terrestrial (DVB-T) and analogue tuner.

HDMI interface (x3). KURO LINK.

PC input. High-contrast filter.

Integrated speakers. Detachable stand included.

KURO LCD TVs	HD ready	100 Hz driving	DVB-T tuner	HDMI Inputs	KURO LINK	High-contrast filter
KRL-46V	1080p	•	•	3	•	•
KRL-37V	1080p	•	•	3	•	•
KRL-32V	1080p	•	•	3	•	•



37 inch KURO LCD TV

KRL-37V

HD ready 1080p flat screen TV.
100 Hz driving.
Digital terrestrial (DVB-T) and analogue tuner.
HDMI interface (x3). KURO LINK.
PC input. High-contrast filter.
Integrated speakers.
Detachable swivel stand included.

94 cm | HD ready 1080p | 100Hz

digital | Freeview



32 inch KURO LCD TV

KRL-32V

HD ready 1080p flat screen TV.
100 Hz driving.
Digital terrestrial (DVB-T) and analogue tuner.
HDMI interface (x3). KURO LINK.
PC input. High-contrast filter.
Integrated speakers.
Detachable swivel stand included.

80 cm | HD ready 1080p | 100Hz

digital | Freeview

GET ALL THE FACTS:

WWW.PIONEER.CO.UK/KURO



Suddenly,
each second becomes
unforgettable.

BLU-RAY DISC AND DVD PLAYERS



The reality of films, closer than ever.

Open yourself to greatness. Become a witness. To visions never seen before. To gripping action, great beauty and intense emotions. To colours so rich, details so fine, that all your senses come alive. You are witness to the dawn of a new age of images that lift you out of your reality, and sounds that plunge you into worlds you have never imagined. Because Pioneer Blu-ray disc players have been designed with just one objective: to give you pure moving pictures and living sound precisely as the director intended. Immerse yourself, and nothing will ever be the same.



To stay true to the original.



The art of film in its purest form.

Adventure, action, comedy, romance. There is one thing all genres have in common: the films are filmed and mastered to play at a speed of 24 frames per second. Bring original cinema-quality pictures to your home. Blu-ray technology lets you view your favourite film exactly as the filmmakers envisioned their work: in breathtaking 1080p resolution, at 24 frames per second.

Flawless fidelity.

Our new Blu-ray disc players have been further enhanced, with a redesigned chipset. They support HDMI Deep Colour for an unprecedented range of tones and exceptionally smooth transitions. With a compatible Pioneer receiver, the new models also deliver truly outstanding music CD playback via HDMI, using the specially developed Precision Quartz Lock System (PQLS).

Let the sound transport you.

Sound that's true to the original. From the audio sensations of gripping action scenes to the subtlety of intense dialogue. With cutting-edge technologies, films take on a depth that will transport you. Professional-grade Wolfson Digital Audio Converters (DACs) guarantee excellent audio performance. Dolby Digital Plus, Dolby TrueHD, DTS-HD High Resolution and DTS-HD Master Audio ensure that you enjoy studio-class sound as scintillating, rich and genuine as moving pictures in Blu-ray quality.

Pristine quality at your fingertips.

Multimedia excellence has never been so easy. Our Blu-ray disc players feature an optimised graphical user interface for exceptionally straightforward operation and are equipped with HDMI, the gold standard for multimedia data transfer in flawless quality. In addition, they support the connectivity feature KURO LINK, so the remote control of your KURO flat screen TV is all you need to access the main functions of your Blu-ray disc player.



BDP-LX71

Premium BONUSVIEW Blu-ray Disc Player.
1080p/24. HDMI with 1080p upscaling. 36-bit Deep Colour.
297 MHz/12-bit (HD) / 216 MHz/12-bit (SD) Video D/A Converter.
PQLS with HDMI. HD Audio output. KURO LINK.
Touch sensor buttons.

BONUSVIEW

BONUSVIEW - also called BD Profile 1.1 - lets you view and hear two videos at once with a Picture-in-Picture feature.
BONUSVIEW can also make subtitles easier to read.



BDP-LX08

Design oriented BONUSVIEW Blu-ray Disc Player.
1080p/24. HDMI with 1080p upscaling. 36-bit Deep Colour.
297 MHz/12-bit (HD) / 216 MHz/12-bit (SD) Video D/A Converter.
PQLS with HDMI. HD Audio output. KURO LINK.



BDP-51FD

BONUSVIEW Blu-ray Disc Player.
1080p/24. HDMI with 1080p upscaling. 36-bit Deep Colour.
148.5 MHz/12-bit (HD) / 108 MHz/12-bit (SD) Video D/A Converter.
PQLS with HDMI. HD Audio output. KURO LINK.

Blu-ray Disc Players	Deep Colour	1080p/24	HD Audio	Profile
BDP-LX71	36-bit	•	•	BONUSVIEW
BDP-LX08	36-bit	•	•	BONUSVIEW
BDP-51FD	36-bit	•	•	BONUSVIEW



DV-610AV

1080p Slim DVD-Audio/Video/SACD Player with HDMI.
108 MHz/12-bit Video D/A Converter.
CD → USB recording.
DivX Ultra/JPEG/MP3/WMA/MPEG-4 AAC/WMV playback.
DSD output through HDMI. High Resolution JPEG output.
Front USB terminal. Virtual Surround Sound.
Also available in silver.



DV-410V

1080p Slim DVD Player with HDMI.
108 MHz/12-bit Video D/A Converter.
DivX/JPEG/MP3/WMA/MPEG-4 AAC/WMV playback.
High Resolution JPEG output. Front USB terminal.
Virtual Surround Sound.
Also available in silver.



DV-310

Slim DVD Player.
108 MHz/12-bit Video D/A Converter.
DivX/JPEG/MP3/WMA/MPEG-4 AAC playback.
Front USB terminal.
Virtual Surround Sound.
Also available in silver.



DV-LX50

Premium DVD-Audio/Video/SACD Player with HDMI.

HDMI with 1080p upscaling.

216 MHz/12-bit Video D/A Converter.

WMV/DivX Ultra/JPEG/MP3/WMA/MPEG-4 AAC playback.

DSD output through HDMI.

Advanced double-layered chassis with seamless construction.

Pure Audio mode.

DVD Players	SACD/DVD-Audio	Front USB	HDMI	CD → USB Recording
DV-LX50	•	–	1080p upscaling	–
DV-610AV	•	•	1080p upscaling	•
DV-410V	–	•	1080p upscaling	–
DV-310	–	•	–	–

Get all the facts:

www.pioneer.co.uk/bluray

www.pioneer.co.uk/dvdplayer



Suddenly,
an unimagined world
opens up.

HDD/DVD RECORDERS



Freedom of movement in multimedia.

Feel the magic. Be part of every precious moment. Your most cherished memories, your favourite films and music – the whole spectrum is yours at the touch of a button. Pioneer HDD/DVD recorders make it all possible. Because these highly advanced multimedia systems have been conceived and built to enhance the richness and depth of your experience.



Films, photos and music without limits.

Easy integration.
With Connect PC, copying DivX films, JPEG photos or music files from the PC to the recorder is child's play. All recorders come equipped with a USB connection, and the DVR-LX61D and DVR-LX61 also feature an Ethernet socket – which means you can simply click and drag the required files to the hard disk. It's that easy to bring everything you want to enjoy on your KURO together in one spot. And thanks to KURO LINK you can use the remote of your KURO plasma TV to control the key functions of your HDD/DVD recorder.

Just 3 keys do it all.
The Home Media Gallery 3keys function makes operation a snap: at a single touch, you can view or listen to content recorded on the device.

A graceful solution.
Our HDD/DVD recorders not only record music CDs at the push of a button and at up to 16 times playing speed, they also automatically add relevant information on each music track. The secret: the Gracenote® database of titles and artists is preinstalled in the system. When connected to the Internet, the devices can even retrieve information from the online Gracenote® database.

Bridge the gap.
Turn your images into instant, photo-quality prints. With a PictBridge-compatible printer, you can conveniently print JPEGs stored on the hard disk or photos directly from a compatible digital camera. For easy editing of titles or navigation through menus, you can connect a USB keyboard.

Your TV guide.
The GuidePlus+ Electronic Programme Guide makes it easy to select content to record from TV programme schedules well in advance. Browse through the TV schedule, sort by programmes, time or category – at your leisure. It also lets you store personal favourites and decide what you want to watch or record next.

Pay TV prepared.
Selected Pioneer HDD/DVD recorders also feature a CI Slot for a Conditional Access Module/TV SmartCard.





Life's too exciting to miss a thing.
Who says you can't have it all? And in truly outstanding quality? With a Pioneer HDD/DVD recorder, you can manage multimedia content as well as CDs. Equipped with vast storage capacity and an HDMI output port, it guarantees that not a single detail is lost while transferring the signal to your TV screen. It even has the capacity to upscale videos to 1080p resolution.









DVR-LX61D

Premium HDD/DVD Recorder with HDMI.
250 GB hard disk. KURO LINK. Built-in digital (DVB-T) tuner
(with CI Slot) and analogue TV tuner.
HDMI with 1080p upscaling. Multi-format recording and playback.
DivX storage and playback. Gracenote® database.
Electronic Programme Guide. Connect PC. DV in.
Home Media Gallery (3keys). MPEG-4 AAC support.



DVR-560HX

HDD/DVD Recorder with HDMI.
160 GB hard disk. KURO LINK. Built-in digital (DVB-T) tuner
(with CI Slot) and analogue TV tuner. HDMI with 1080p upscaling.
Multi-format recording and playback. DivX playback.
Gracenote® database. Electronic Programme Guide.
Connect PC. Home Media Gallery (3keys). DV in.

Life goes on.

You don't want to miss a moment of your favourite TV programmes. But sometimes, daily life interferes – a phone call, a visit from a friend. Simply activate Pause Live TV and the broadcast will be recorded from the moment you left off.

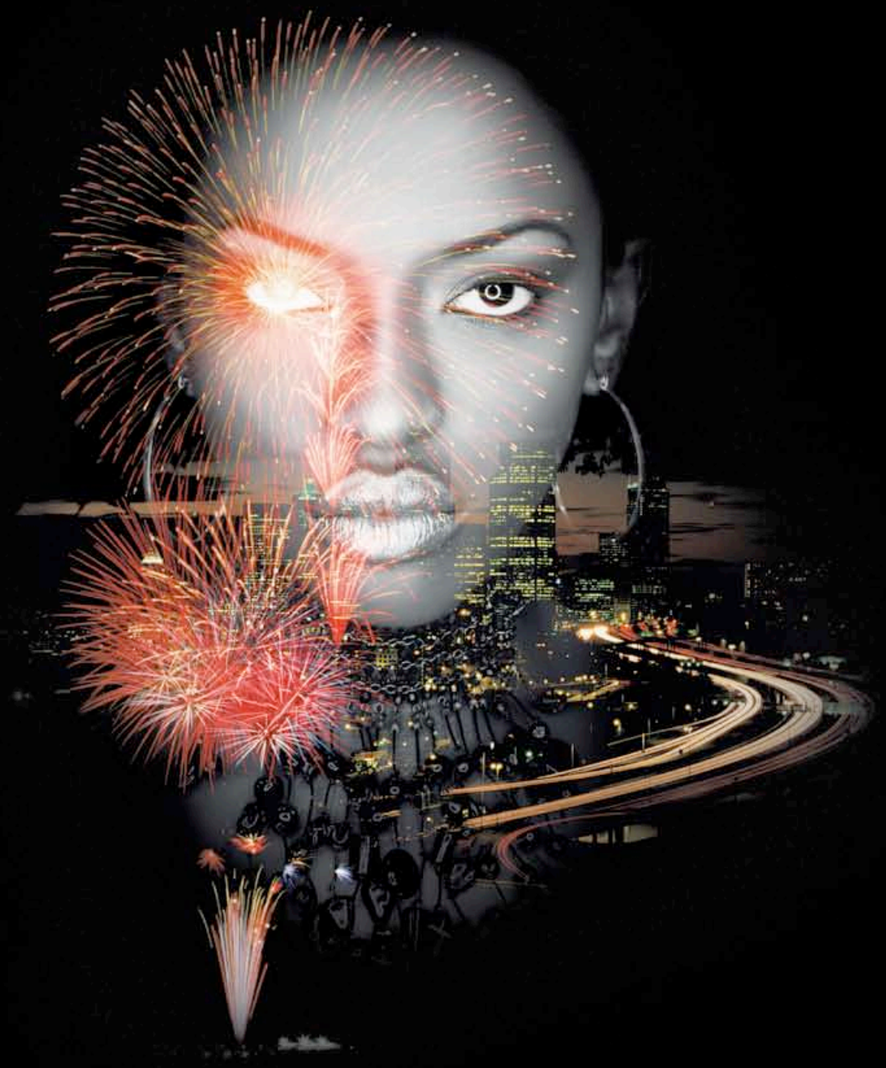


HDD/DVD Recorders	DVB-T tuner	HDMI	HDD cap.	HDD rec. time	Connect PC	Gracenote®
DVR-LX61D	•	•	250 GB	711 h max.	Ethernet/USB	Ethernet/local
DVR-LX61*	–	•	250 GB	711 h max.	Ethernet/USB	Ethernet/local
DVR-560HX	•	•	160 GB	455 h max.	USB	local
DVR-560H*	–	•	160 GB	455 h max.	USB	local

*This product is not available in the UK.

Get all the facts:

www.pioneer.co.uk/dvr



SUDDENLY,
UNKNOWN POWERS ARE
RELEASED.

AV RECEIVERS

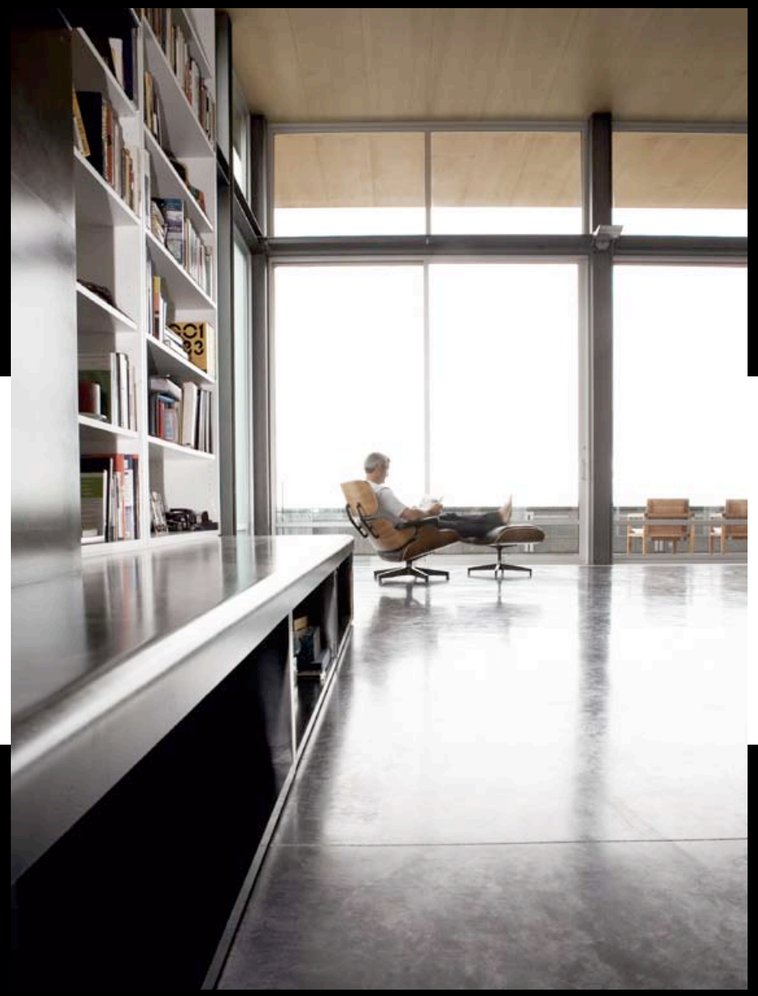


The exhilaration of sound.

You are there. Front row centre. The conductor taps his baton and there is complete silence. Total concentration. Suddenly, the power of the orchestra swells up. The song of the violins, the cry of the woodwinds, the pounding of the tympani. You are there, as the jetfighter screams toward the dazzling blue sky. You feel the spine-shaking rumble as the aircraft approaches the sound barrier. And you are there on deck to taste the salt air as the whistling wind fills the flapping sails and carries your vessel off to distant shores. Pioneer receivers are designed and built to take you beyond the limits. They don't just process sounds and images. They transport you.



There's no substitute for individuality.



Get personal.
Transform your listening and viewing environment into an entirely new and fascinating place. Our top-of-the-line AV receivers feature Advanced MCACC (Multi-Channel Acoustic Calibration System), a technology that actively "listens" and creates a soundscape automatically adjusted to the acoustics of your home entertainment space. The powerful VSX-LX70 is fine-tuned in London's prestigious AIR Studios. Add to that the THX certification that most receivers bear, and you're guaranteed audio performance at the highest level.

More than authentic.
Designed to function seamlessly with KURO flat screen TVs and Blu-ray players, the AV receivers use the newest technologies to produce the richest sounds and images imaginable. The VSX-LX51 supports HDMI Deep Colour, which makes transitions smoother and colours more intense than ever. For perfect, cinema-quality picture characteristics, it also offers upscaling to brilliant 1080p resolution. The ability to handle 24p signals guarantees that every Blu-ray film is played back at the original speed of 24 frames per second with which the films were shot, mastered and stored on disc. Styled to match the minimalist design of the KURO, the LX Series is equipped with KURO LINK – as is the VSX-1018AH. That means you can also easily access the key functions of other compatible devices via the remote control of your KURO flat screen TV.

Newest-generation audio formats.
A number of receivers feature an audio section equipped to handle the new uncompressed, high resolution sound formats Dolby True HD and DTS-HD Master Audio as well as the multi-channel format Dolby Digital Plus. Our AV receivers can also actively refine your audiovisual experience. Front Stage Surround Advance, for example, creates a stunningly real sound sphere using just two speakers. With the Advanced Sound Retriever function, even compressed data formats like MP3 come alive in vibrant quality. And Auto Level Control eliminates volume differences, for example, when playing content from an MP3 device.

Increase your options.
To give you maximum convenience and flexibility in watching and listening, the VSX-LX70 is equipped with a LAN interface for integration into your home network. It is DLNA certified and lets you listen to Internet radio and music files stored on one or more network servers. Most of our multi-channel receivers are iPod digital compatible, letting you connect your iPod directly to the receiver and control it using the receiver's remote. Needless to say, your music is transferred without loss of detail in brilliant digital quality.



VSX-LX70*

1080p ready multi-channel AV Receiver with AM/FM tuner.
7-ch 180 W. HDMI (4 in – 1 out). Deep Colour. KURO LINK. DLNA. iPod ready.
USB terminal. Advanced MCACC with 9-band EQ. Standing Wave Control.
Full Band Phase Control. Front Stage Surround Advance. Sound Retriever.
THX Select2. AIR Studios certified. Dolby TrueHD. DTS-HD Master Audio.

*This product is not available in the UK.



VSX-LX51

1080p ready multi-channel AV Receiver with AM/FM tuner.
7-ch 150 W. HDMI (3 in – 1 out). Deep Colour. KURO LINK.
iPod Digital. USB terminal. Advanced MCACC with 9-band EQ.
Standing Wave Control. Phase Control. Front Stage Surround Advance.
Advanced Sound Retriever. Auto Level Control.
THX Select2 Plus. Dolby TrueHD. DTS-HD Master Audio.



VSX-1018AH

1080p ready multi-channel AV Receiver with AM/FM tuner.
7-ch 150 W. HDMI (2 in – 1 out). Deep Colour. KURO LINK. iPod Digital.
USB terminal. Advanced MCACC with 9-band EQ. Standing Wave Control.
Phase Control. Front Stage Surround Advance. Advanced Sound Retriever.
Auto Level Control. THX Select2 Plus. Dolby TrueHD. DTS-HD Master Audio.
Also available in silver.



VSX-918V

Multi-channel AV Receiver with AM/FM tuner.
5-ch 130 W. HDMI (2 in – 1 out).
USB terminal. iPod Digital.
Auto MCACC with 5-band EQ.
Phase Control. Auto Level Control.
Front Stage Surround Advance.
Advanced Sound Retriever.
Also available in silver.



VSX-818V

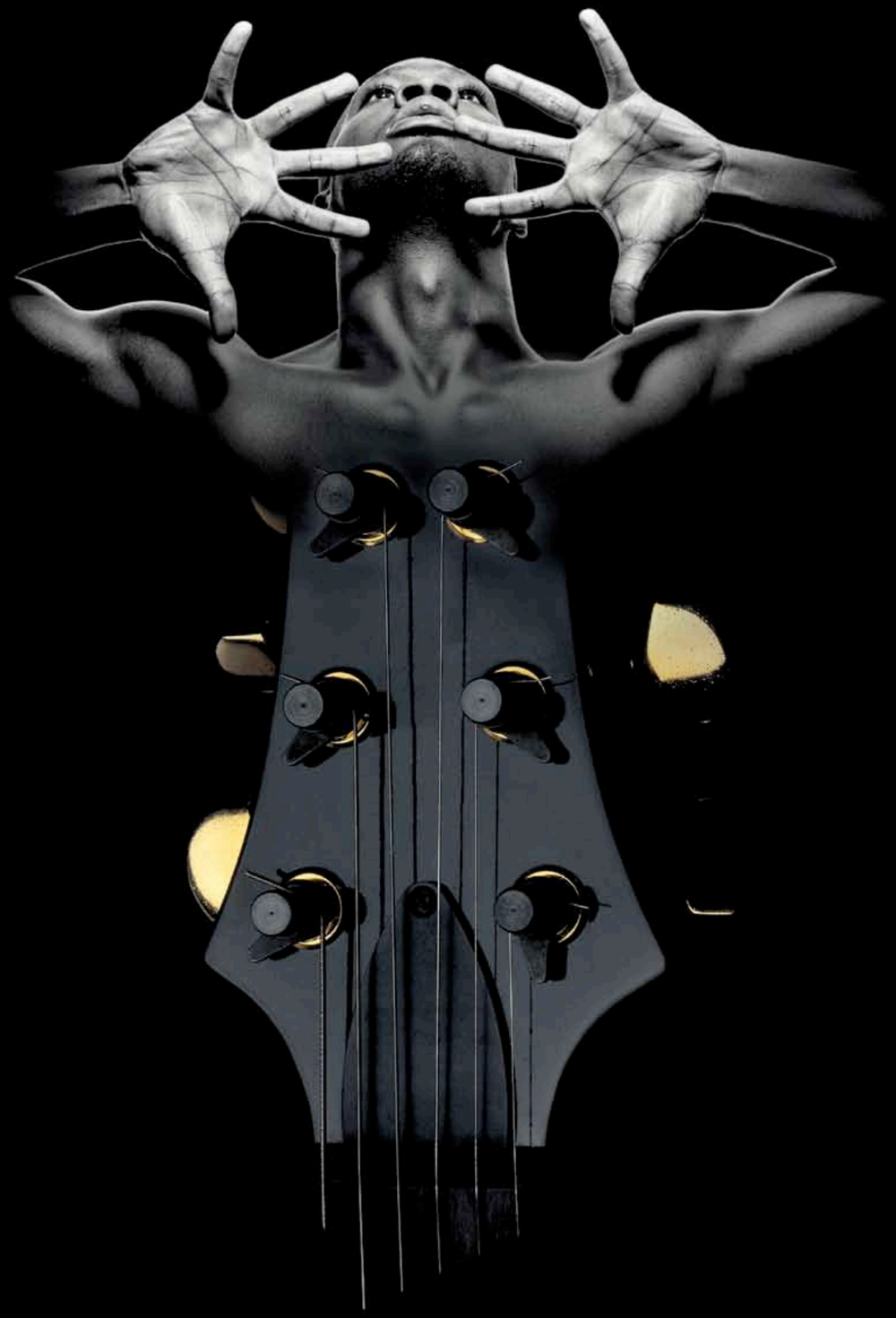
Multi-channel AV Receiver with AM/FM tuner.
5-ch 130 W. HDMI Switching (2 in – 1 out).
USB terminal. iPod Digital.
Auto MCACC with 5-band EQ.
Phase Control. Auto Level Control.
Front Stage Surround Advance.
Advanced Sound Retriever.
Also available in silver.

AV Receivers	Power	HDMI In/Out	KURO LINK	MCACC	iPod	Auto Level Control
VSX-LX70*	7-ch 180 W	4/1	•	Advanced 9 EQ	ready	–
VSX-LX51	7-ch 150 W	3/1	•	Advanced 9 EQ	digital	•
VSX-1018AH	7-ch 150 W	2/1	•	Advanced 9 EQ	digital	•
VSX-918V	5-ch 130 W	2/1	–	Auto 5 EQ	digital	•
VSX-818V	5-ch 130 W	2/1	–	Auto 5 EQ	digital	•

*This product is not available in the UK.

Get all the facts:

www.pioneer.co.uk/receiver



SUDDENLY,
EVERY DETAIL COMES ALIVE.

AUDIO COMPONENTS





Feel the purity. Feel the power.

The rhythm of a beating heart. The beauty of the human voice – nothing touches the soul like clear and genuine sound. From simple songs that evoke our memories to the complexity of the great works, music is an inseparable part of our lives. And our response to it is immediate and elemental. For Pioneer, purity of sound has always been an objective and a vision. In design, execution and materials, these audio components are the highest articulation of that goal.



The clearest expression of stereo.

True audio excellence.
Music genres and interpretations are as complex and varied as humanity itself. But all music has one thing in common: it deserves the best and most faithful reproduction technology has to offer. That's why we are committed to developing, designing and crafting the finest audio equipment possible. With extremely short signal paths and hand-selected, highly accurate components. The quality seal of London's globally respected AIR Studios, which checks the devices according to the most exacting professional standards, attests to the superlative performance of Pioneer audio equipment.

PDX-Z9 – all paths lead to great sound.
All-in-one. Unadulterated stereo music enjoyment, audio quality and technical flexibility. With a digital parallel amplifier, outstanding Super Audio CD playback, terrestrial FM/AM reception and Internet radio capability, the PDX-Z9 Super Audio CD receiver gives you the full array of options for accessing content – in superior sound quality. It is DLNA certified for integration into a home network and even allows you to connect a USB device or your iPod to the dedicated terminal. And to ensure that you get the most out of music in compressed formats, such as MP3, WMA and AAC, the PDX-Z9 features an Advanced Sound Retriever function to restore them to their original clarity. Additionally, it supports playback of WAV and lossless compressed FLAC files as well.

Beauty that's more than skin deep: G-Clef.
The distinctive design of G-Clef Series components clearly reflects their sole purpose in life: to deliver immersive listening pleasure in flawless stereo. They are characterised by ultra-short signal paths and a dual mono symmetrical construction that produce music of extraordinary quality. The amplifier, Super Audio CD Player and tuner form a perfectly coordinated system – for stereo brilliance in full living colour.





PDX-Z9

Super Audio CD Receiver.

50 W + 50 W (4 Ω). Aluminium top panel.

Full dot white OEL display. Touch sensor buttons.

FM/AM Tuner. Internet radio. DLNA certified.

USB terminal. iPod terminal. Advanced Sound Retriever.

Plays:

- from disc: CD/SACD/CD-R/CD-RW/MP3/WMA
- from USB/via Network: MP3/MPEG-4 AAC/WMA/FLAC/WAV(PCM)

G-Clef Series:
THE KEY OF ELEGANCE.



PD-D9-J

Super Audio CD Player. Sampling Rate Converter.
Aluminium front, top and side panels. Quick Response Power Supply Circuit.
Wolfson Twin D/A Converters (192 kHz/24-bit).
Legato Link Conversion Pro & Hi-bit.
Rigid Underbase Construction & Stainless steel CD mechanism.
TAOC feet. Pure Audio Mode. Media: CD/SACD/CD-R/CD-RW/MP3/WMA.



F-F6-J

DAB/FM/AM Tuner. Aluminium front panel.
High-Performance D/A Converters (192 kHz/24-bit).
200 Stations (100 DAB, 100 FM/AM),
Group presets. RDS with radio text. MPX-mode.



A-A9-J

Integrated Amplifier. 70 W + 70 W (20 – 20,000 Hz, 4 Ω).
Aluminium front and side panels. Quick Response Power Supply Circuit.
Dual Mono Symmetrical Construction. Rigid Underbase Construction.
Twin Toroidal Transformer. Phono EQ MM/MC.
Audio Input: CD/Phono/Tape/AUX/Tuner/USB (for PC).



PD-D6-J

Super Audio CD Player.

Aluminium front panel. Quick Response Power Supply Circuit.

Burr-Brown Twin D/A Converters (192 kHz/24-bit).

Legato Link Conversion Pro & Hi-bit. Pure Audio Mode.

Media: CD/SACD/CD-R/CD-RW/MP3/WMA.



F-F3-J*

FM/AM Tuner. Aluminium front panel.

100 Stations, Group presets.

RDS with radio text. MPX-mode.

*This product is not available in the UK.



A-A6-J

Integrated Amplifier. 60 W + 60 W (20 – 20,000 Hz, 4 Ω).

Aluminium front panel. Quick Response Power Supply Circuit.

Dual Mono Symmetrical Construction.

Phono EQ MM. Audio Input: CD/Phono/Tape/AUX/Tuner.



It's in your hands.
With a single remote control, all G-Clef amplifiers, Super Audio CD players and tuners can be operated. The optionally available remote CU-R9 even has an integrated learning function that lets you use it to control other devices.

SACD Receiver	AIR Studios Sound Tuning	Power	Display	Internet Radio Favourites	DLNA certified
PDX-Z9	•	50 + 50 W	Full dot white OEL	30	•

CD Players	AIR Studios Sound Tuning	Twin D/A Converters	Hi-bit Conversion	Legato Link PRO	Pure Audio mode
PD-D9-J	•	Wolfson	•	•	•
PD-D6-J	•	Burr-Brown	•	•	•

Tuners	DAB Tuner	D/A Converter	RDS	Presets	MPX-mode
F-F6-J	•	•	•	200 (DAB/FM/AM)	•
F-F3-J*	–	–	•	100 (FM/AM)	•

*This product is not available in the UK.

Amplifiers	AIR Studios Sound Tuning	Power	Transformer	USB	Source direct mode
A-A9-J	•	70 + 70 W	Toroidal	•	•
A-A6-J	•	60 + 60 W	Standard	–	•

Get all the facts:

www.pioneer.co.uk/audio-components



Suddenly,
all elements blend into
a single force.

HOME CINEMA SYSTEMS



Journey to the centre of experience.

Imagine a magical place. A place that can be whatever you want it to be. Where you can travel in time and space. To the pungent aromas of a spice market in 14th century Constantinople, the searing heat of a Saharan expedition, the endless ice and snow of Arctic exploration. There are no boundaries, only possibilities. With a Pioneer Home Cinema System, that place is your home.

Breathtakingly alive.
Thrillingly close.



Be there.

At the heart of the action, seeing and hearing every detail live. Our Home Cinema Systems bring the total sensation of cinema closer than ever. Next to matching KURO-style devices – responsive speakers, powerful amplifiers and fully equipped, state-of-the-art playback units – the LX01 even has a recording unit. With precision, dynamics and great attention to detail.

Sound visions.

The LX03BD system features a Blu-ray disc player that generates striking pictures in native 1080p resolution. It plays your films at exactly the speed at which they were filmed and mastered: 24 frames per second. In absolutely original, professional audiovisual quality. In addition, it is equipped with MCACC (Multi-Channel Acoustic Calibration System), a highly sophisticated technology that actively analyses the acoustics in your viewing environment, then precisely adjusts the sound for optimum results.



LX03

1080p DVD Player Home Cinema System.
HDMI repeater (2 in – 1 out). KURO LINK. Front USB Terminal. iPod Digital.
500 W RMS Digital Power Amplifier. Front Stage Surround Advance.
Advanced MCACC with 3-band EQ. Advanced Sound Retriever.
Intelligent touch sensor buttons.



LX03BD

Blu-ray Disc Player Home Cinema System.
HDMI (1 in – 1 out). KURO LINK. 500 W RMS Digital Power Amplifier.
Front Stage Surround Advance. Advanced MCACC with 3-band EQ.
Advanced Sound Retriever. iPod Digital.
Intelligent touch sensor buttons (main unit only).

Dodecahedron speakers, 3D sound.

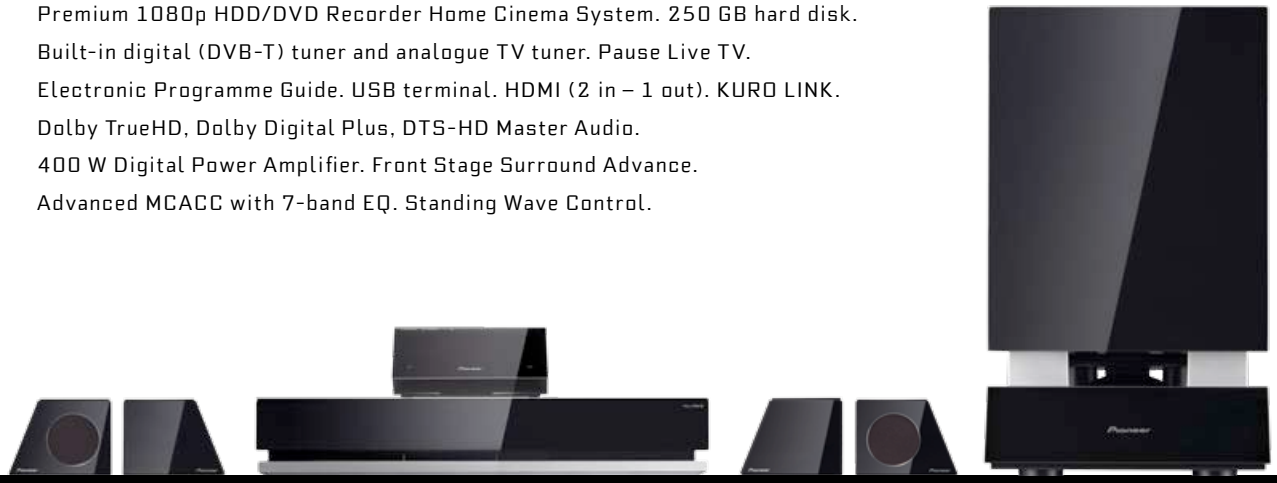
With the unique dodecahedron – a geometric shape with 12 sides – speaker concept, the LX01 Home Cinema System generates multiple audio fields oriented in all directions, creating a breathtakingly real cinema or concert-hall experience. All of the systems use satellite speakers to breathe life into an exhilarating three-dimensional soundscape without a centre speaker. You can look forward to thrillingly alive sound, produced by highly advanced components in a sleek, contemporary design – the perfect match for your KURO flat screen TV.

At centre stage.

Enter a new dimension of total sound with the Front Stage Surround Advance feature. It creates the striking immediacy and realism of a 360° audio environment without the need to position the speakers at different points in the room. Just place your speakers directly beside your TV set – and let the sound envelop you.

LX01

Premium 1080p HDD/DVD Recorder Home Cinema System. 250 GB hard disk.
Built-in digital (DVB-T) tuner and analogue TV tuner. Pause Live TV.
Electronic Programme Guide. USB terminal. HDMI (2 in – 1 out). KURO LINK.
Dolby TrueHD, Dolby Digital Plus, DTS-HD Master Audio.
400 W Digital Power Amplifier. Front Stage Surround Advance.
Advanced MCACC with 7-band EQ. Standing Wave Control.



Home Cinema Systems	Power	HDMI	iPod	HDD cap.	MCACC
LX01	400 W	2 in / 1 out	ready	250 GB	Advanced
LX03	500 W	2 in / 1 out	digital	–	Advanced
LX03BD	500 W	1 in / 1 out	digital	–	Advanced



DCS-580

1080p 5.1-channel DVD Player Home Cinema System.
HDMI with 1080p upscaling. USB terminal. Playlist.
360 W High Power Amplifier. MCACC with 3-band EQ.
Front Stage Surround Advance. Sound Retriever.
Down Firing Subwoofer. Four tallboy speakers.



DCS-575

1080p 5.1-channel DVD Player Home Cinema System.
HDMI with 1080p upscaling. USB terminal. Playlist.
360 W High Power Amplifier. MCACC with 3-band EQ.
Front Stage Surround Advance. Sound Retriever.
Down Firing Subwoofer. Dual Centre Speaker.

Home Cinema Systems	Power	HDMI	USB	Digital Amplifier	MCACC
DCS-580	360 W	•	•	•	•
DCS-575	360 W	•	•	•	•

Get all the facts:

www.pioneer.co.uk/homecinema



Suddenly,
dynamic impulses take
flight.

SPEAKERS



Delve into the very essence.

Sound. It's at the centre of our emotions. Even when it is not consciously perceptible, sound moves us. An urgent knock on the door. A furtive whisper. The roar of a crowd or the cry of a baby – we feel it before we can think, analyse or judge. Pioneer speakers have been conceived and engineered to live up to the depth and complexity of human sensitivity. The result is a level of purity, coherency and realism that lets you hear in ways you have never heard before.



Deeply committed to every note, sound and nuance.

The sound of excellence.

Pioneer speakers are the final link in the complex process of creating outstanding audio quality. From rich and detailed stereo music reproduction to the gripping experience of home cinema with surround sound, their performance clearly reflects the company's roots as an expert in speaker manufacture. In keeping with this tradition, we consistently use only the finest materials, components and technologies. The S-81 Series speaker systems use EX-technology drivers with aramid cones and Linear Drive Magnetic Circuits. The cabinets are constructed for maximum stability and resistance to vibration. The result is the exhilaration of pure sound. Nothing more, nothing less.





S-A4SPT-PM

2-way Stereo System. Silk soft dome tweeters.
Aramid fibre woofers.
Ultra-rigid speaker cabinet made from 100-year-old white oak whisky barrels.



S-A4SPT-VP

2-way Stereo System. Silk soft dome tweeters.
Paper cone woofers.
Ultra-rigid speaker cabinet made from 100-year-old white oak whisky barrels.
Grilles included: dark red and dark green.

S-81W-MK

Active Subwoofer.
Driver: 30 cm bass driver.
Frequency Range: 25 – 4,000 Hz.
300 W RMS.



S-81 Series Speakers

Cabinet structures that minimise internal standing waves.

EX technology woofers, with aramid cones and Linear Drive Magnetic Circuits.

Wide frequency ranges.

Available in high-gloss black or real whitewashed ash veneer.

S-81-K/QL

4-way Floor-standing Speaker, with coaxial midrange/tweeter and Riffel super tweeter.

S-81B-LR-K/QL/W

2-way Bookshelf Speaker, with coaxial woofer/tweeter.

Also available in real walnut veneer.

S-81C-K/QL

3-way Centre Speaker, with coaxial midrange/tweeter.



The spirit of purity.

The type and quality of material used in a speaker's cabinet plays a key role in its performance. In our unrelenting search for the most rigid, inert woods available, we have found an unusual solution: rock-solid oak from 100-year-old whisky barrels. The barrels are dismantled and the curved staves straightened by intense steaming. The resulting vintage boards are then individually cut and prepared for cabinet construction. This not only gives the sonorous S-A4SPT Pure Malt Series speakers excellent audio qualities, it also makes each one a true original.

Pushing the limits.

To create stereophonic soundscapes of extraordinary vividness, the S-81 Series features front speakers with Extended Frequency Response. That means they can generate up to 100 kHz, while the centre and rear drivers deliver up to 50 kHz. Multi-channel, high-resolution sound formats like DVD-Audio and SACD come to life with crystal-clear brilliance.



S-V520-QL/W

Home Cinema System with 2-way
floor-standing and satellite speakers.
Curved shape cabinet.
Glass fibre cone woofers.
Cloth dome tweeters.
Available in light or dark wood design.

Speakers	Impedance	Frequency Range	Max. Power	Dimensions (W x H x D)
S-81-K/QL	6 Ω	30 – 100,000 Hz	130 W	267 x 1,190 x 294.5 mm
S-81B-K/QL/W	6 Ω	40 – 50,000 Hz	130 W	190 x 350 x 294.5 mm
S-81C-K/QL	6 Ω	40 – 50,000 Hz	130 W	560 x 211.5 x 294.5 mm
S-ASPT-PM	6 Ω	60 – 40,000 Hz	100 W	154 x 246 x 213 mm
S-ASPT-VP	6 Ω	50 – 40,000 Hz	100 W	154 x 246 x 213 mm
S-H520V-QL/W	8 Ω	40 – 20,000 Hz	130 W	195 x 1,032 x 289 mm

S-H520V-QL/W

2-way Stereo Speaker set.

Curved shape cabinet.

Glass fibre cone woofers.

Cloth dome tweeters.

Available in light or dark wood design.



Subwoofer	Module	Frequency Range	Max. Power	Dimensions (W x H x D)
S-81W-MK	30 cm bass driver	25 – 4,000 Hz	300 W	362 x 365 x 362 mm

Home Cinema Speakers	Frequency Range Front	Frequency Range Rear	Frequency Range Centre
S-V520-QL/W	40 – 20,000 Hz	80 – 20,000 Hz	70 – 20,000 Hz

Get all the facts:

www.pioneer.co.uk/speakers

KURO Plasma TVs

	PDP-LX6090H*	PDP-LX6090**	PDP-LX5090H*	PDP-LX5090
PICTURE				
Screen Size	60-inch	60-inch	50-inch	50-inch
Aspect Ratio	16:9	16:9	16:9	16:9
Number of Pixels	1,920 (Hor) x 1,080 (Ver)	1,920 (Hor) x 1,080 (Ver)	1,920 (Hor) x 1,080 (Ver)	1,920 (Hor) x 1,080 (Ver)
Contrast Ratio	extreme	extreme	extreme	extreme
HD ready 1080p	•	•	•	•
HD Digital Film Direct	•	•	•	•
Optimum Mode	• (enhanced)	•	• (enhanced)	•
Home Gallery	—	•	—	•
Home Media Gallery	•	—	•	—
New Concept GUI	•	—	•	—
Video Signals PAL/SECAM/NTSC3.58/NTSC4.43/PAL60/HD	•	•	•	•
PC Signals	•	•	•	•
Dual Screen Mode (PaP) • **Picture-in-Picture Mode** (PiP)	•	•	•	•
Still Picture Mode	•	•	•	•
AV Selection	•	•	•	•
ISF C³ Ready	•	•	•	•
Ultra Black Panel	•	•	•	•
Crystal Emissive Layer	•	•	•	•
Direct Colour Filter 3+	•	•	•	•
Deep Waffle Rib Structure	•	•	•	•
Plasma Drive 2HD	•	•	•	•
Colour Temperature Adjustment	•	•	•	•
Colour Management	•	•	•	•
Digital CTI (Colour Transient Improvement)	•	•	•	•
Intelligent Mode	—	•	—	•
New Intelligent Mode	•	—	•	—
Digital Noise Reduction (3D NR) **/ Field Noise Reduction**	•/•	•/•	•/•	•/•
Block Noise Reduction / Mosquite Noise Reduction	•/•	•/•	•/•	•/•
Analogue Tuner Noise Reduction	•	•	•	•
PAL 3D Y/C Separation	•	•	•	•
Active Dynamic Range Expander	•	•	•	•
Enhancer Mode	•	•	•	•
i-CLEAR Drive	•	•	•	•
Dynamic HD Converter	•	•	•	•
Digital Flicker Free	•	•	•	•
PureCinema	•	•	•	•
SOUND				
Audio Output Power 18 W + 18 W (6)	•	•	•	•
Tone Control (Bass, Treble, Balance)	•	•	•	•
SRS WOW HD[1]	•	•	•	•
SRS (Surround)	•	•	•	•
SRS FOCUS (Audio Orientation)	•	•	•	•
SRS TruBass (Bass Boost)	•	•	•	•
SRS Definition	•	•	•	•
Auto Volume Control	•	•	•	•
DIGITAL TUNER				
DVB-T compliant	•	•	•	•
Modulation COFDM (2k/8k)	•	•	•	•
Preset Channels	999	999	999	999
Digital Teletext (MHEG5)	•	•	•	•
DVB-S/S2 compliant	•	—	•	—
Modulation QPSK/8PSK	QPSK/8PSK	—	QPSK/8PSK	—
Preset Channels	5000	—	5000	—
LNB Control	DiSEqC1.0	—	DiSEqC1.0	—
Video Decoding	MPEG2 MP@ML, MPEG2 MP@HL, MPEG4 AVC	MPEG2 MP@ML	MPEG2 MP@ML, MPEG2 MP@HL, MPEG4 AVC	MPEG2 MP@ML
Audio Decoding	MPEG1 Layer 1&2, Dolby Digital, Dolby Digital Plus, HE-AAC v1	MPEG1 Layer 1&2, Dolby Digital	MPEG1 Layer 1&2, Dolby Digital, Dolby Digital Plus, HE-AAC v1	MPEG1 Layer 1&2, Dolby Digital
Electronic Programme Guide (EPG)	•	•	•	•
ANALOGUE TUNER				
Auto Channel Preset	•	•	•	•
Reception System (PAL B/G, I, D/K - SECAM B/G, D/K, L, L')	•	•	•	•
Number of Preset Programmes	99	99	99	99
Teletext (CEEFAX/FLOF/TOP)	•	•	•	•
Picture and Text (Dual Screen)	•	•	•	•
CONTROL				
Languages: (GB/F/D/I/NL/E/P/S/FIN/N/DK/RUS/GR/TR/CZ/UKR/HU/CRO)	•	• (+ PL)	•	• (+ PL)
Remote Controller Preset (TV/VCR/STB/DVD/DVR/BD)	•	•	•	•
i/o Link.A	•	•	•	•
KURO LINK[2]	•	•	•	•
SR+	•	•	•	•
Energy Save Mode (for AV and PC)	•	•	•	•
Power Management (for PC)	•	•	•	•
CONNECTION TERMINALS				
HDMI	3	3	3	3
Component Video Input	1	1	1	1
RCA AV Input (Side AV)	1	1	1	1
Euro SCART	3	3	3	3
Digital Optical Audio Output	1	1	1	1
RCA Audio Output	1	1	1	1
PC Input	1	1	1	1
USB 2.0	1	1	1	1
Ethernet	1	—	1	—
Headphone Output	1	1	1	1
Subwoofer Output (variable)	1	1	1	1
Common Interface Slot (CA Card)	2 (1 for Terrestrial, 1 for Satellite)	1	2 (1 for Terrestrial, 1 for Satellite)	1
SR Control Output	1	1	1	1
Antenna Terminal Terrestrial Tuner	1	1	1	1
Antenna Terminal Satellite Tuner	1	—	1	—
GENERAL				
Dimensions (W x H x D)	1,465 x 876 x 93 mm	1,465 x 876 x 93 mm	1,233 x 723 x 93 mm	1,233 x 723 x 93 mm
Weight	51.2 kg	50.8 kg	33.9 kg	33.5 kg
Power Consumption (in use/standby)	524 W / 0.4 W	510 W / 0.4 W	438 W / 0.3 W	420 W / 0.3 W
Power Requirements	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz
Optional Speaker	Side/Under	Side/Under	Side/Under	Side/Under



60" KURO Plasma TV



50" KURO Plasma TV

*This product is not available in the UK.

**

[1] WOW HD, SRS and (●) symbol are trademarks of SRS Labs, Inc.

[2] The term „KURO LINK" is expressed as „HDMI Control" on products and operating instructions.

KURO LCD TVs

	KRL-46V	KRL-37V	KRL-32V
PICTURE			
Screen Size	46-inch	37-inch	32-inch
Aspect Ratio	16:9	16:9	16:9
Resolution	1,920 (Hor) x 1,080 (Ver)	1,920 (Hor) x 1,080 (Ver)	1,920 (Hor) x 1,080 (Ver)
Advanced Super View	•	•	•
100 Hz Drive	•	•	•
PAL 3D Y/C Separation	•	•	•
Pro. Adjust			
Colour Adjustment (5 steps)	•	•	•
PureCinema (Advanced/Standard/Off)	•	•	•
Active Contrast (On/Off)	•	•	•
Monochrome (On/Off)	•	•	•
Noise Reduction (Off/High/Low)	•	•	•
Dynamic Contrast Enhancement	•	•	•
Video Signals PAL/SECAM/NTSC3.58/NTSC4.43/PAL60	•	•	•
PC Signals	•	•	•
AUDIO			
Speaker	Bottom Speaker (fixed)	Bottom Speaker (fixed)	Bottom Speaker (fixed)
Digital Amplifier	•	•	•
Audio Output	15 W + 15 W	10 W + 10 W	10 W + 10 W
Bass/Treble	•	•	•
SRS TruSurround XT [1]	•	•	•
Stereo System NICAM / A2	•	•	•
Auto Volume Control	•	•	•
TELETEXT			
Languages	24	24	24
Page Memory	2000	2000	2000
TUNER			
Analogue (PAL B/G, I, D/K – SECAM B/G, D/K, L, L')	•	•	•
Digital DVB-T (MPEG2)	•	•	•
For Digital Tuner			
Electronic Programme Guide (EPG)	•	•	•
CONVENIENCE			
Number of OSD Languages: 22 D/GB/F/E/NL/P/TR/GR/RUS/I/S/FIN/PO/CZ/DK/HU/Slovenski/Slovak/N/Lat/LIT/EST	•	•	•
Auto/Manual Channel Preset	•	•	•
AV Selection (Dynamic, Standard, Movie, Game, PC, User, Dynamic (fixed), xv. Colour)	•	•	•
Sleep Timer	•	•	•
Child Lock	•	•	•
Energy Save	•	•	•
KURO LINK [2]	•	•	•
CONNECTION TERMINALS			
AC Input	1	1	1
SCART	2	2	2
S-Video/Composite Video/Audio Input	1 (Side)	1 (Side)	1 (Side)
Component Video Input (Y/Pb(Cb)/Pr(Cr))	1	1	1
HDMI	3 (Rear: 2, Side: 1)	3 (Rear)	3 (Rear)
Audio Input for HDMI (Stereo Mini Jack)	1	1	1
C. I. Slot (CA Card)	1	1	1
Audio Input for PC (Stereo Mini Jack)	1	1	1
Digital Audio Output	1 (Optical)	1 (Optical)	1 (Optical)
Audio Output	1	1	1
Headphone Output	1 (Side)	1 (Side)	1 (Side)
Antenna Input (Terrestrial analogue; Terrestrial digital; DIN)	1	1	1
USB	1 (for Service/Side)	1 (for Service/Side)	1 (for Service/Side)
GENERAL			
Dimensions (W x H x D, with stand)	1,101 x 761 x 325 mm	898 x 638 x 281 mm	776 x 572 x 281 mm
Weight (with stand)	30.5 kg	21 kg	18 kg
Dimensions (W x H x D, without stand)	1,101 x 698 x 96 mm	898 x 581 x 96.6 mm	776 x 517 x 96.1 mm
Weight (without stand)	25.5 kg	18 kg	15 kg
Power Consumption (in use/standby)	253 W / 0.5 W	171 W / 0.4 W	140 W / 0.4 W
Power Requirements	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz

SRS TruSurround XT

[1] TruSurround XT, SRS and (●) symbol are trademarks of SRS Labs, Inc.

[2] The term „KURO LINK" is expressed as „HDMI Control" on products and operating instructions.



46" KURO LCD TV



37" KURO LCD TV



32" KURO LCD TV

HD AV Converter

	PDA-V100HD
PICTURE	
Colour System	PAL/SECAM/NTSC3.58/NTSC4.43/PAL60
CONTROL	
Remote Controller	•
KURO LINK [1]	•
CONNECTION TERMINALS	
HDMI Input	4 [2]
HDMI Output	1
Component Video Input (RCA)	1
Component Video Input	1
S-Video Input	1
Euro SCART	1
Audio LR Input (RCA)	4
SR Control In	1
SR Control Out	1
GENERAL	
Dimensions (W x H x D)	420 x 90 x 299 mm
Weight	3.3 kg
Power Consumption (in use/standby)	12 W / 0.4 W
Power Requirements	AC 220–240 V, 50/60 Hz

[1] The term „KURO LINK" is expressed as „HDMI Control" on products and operating instructions.

[2] One HDMI Input (INPUT6) can't be used when PDP combination mode is selected.



Back panel PDA-V100HD

Blu-ray Disc Players

	BDP-LX71	BDP-LX08	BDP-51FD
PLAYBACK DISCS			
BD-ROM (BDMV)	•	•	•
BD-R/RE (BDMV/BDAV)	•	•	•
DVD-Video	•	•	•
DVD-R (Video Mode, VR Mode, BDMV, PC-Files[1])	•	•	•
DVD-R DL (Video Mode, VR Mode, BDMV, PC-Files[1])	•	•	•
DVD-RW (Video Mode, VR Mode, BDMV, PC-Files[1])	•	•	•
AVCHD (DVD-R, DVD-R DL, DVD-RW)	•	•	•
CD (CD-DA, DTS-CD, PC-Files[1])	•	•	•
PC-FILES			
DivX	•	•	•
MP3	•	•	•
WMA (Windows Media Audio)	•	•	•
VIDEO			
Video D/A Converter	297 MHz/12-bit (HD) 216 MHz/12-bit (SD)	297 MHz/12-bit (HD) 216 MHz/12-bit (SD)	148.5 MHz/12-bit (HD) 108 MHz/12-bit (SD)
Super Fine Focus Digital Filter	•	•	•
Pixel Scaler	•	•	•
Dual System (PAL/NTSC)	•	•	•
PureCinema Progressive Scan	•	•	•
DVD Up-conversion to 1080p	•	•	•
1080/24p Output	• (BD)	• (BD)	• (BD)
Deep Colour	• (36-bit)	• (36-bit)	• (36-bit)
Component Frame DNR	•	•	•
Mosquite & Block NR	•	•	•
Video Adjust	•	•	•
AUDIO			
192 KHz/24-bit D/A Converter	•	•	•
Part No. for D/A Converter (7.1ch)	Wolfson WM8740 x 4	Wolfson WM8740 x 4	Wolfson WM8740 x 4
DTS-HD	•[2]	•[2]	•[2]
DTS Digital Surround	•	•	•
Dolby TrueHD	•	•	•
Dolby Digital Plus	•	•	•
Dolby Digital	•	•	•
MPEG-2 AAC	•	•	•
Digital Audio Output (Dolby Digital, DTS, Linear PCM, MPEG-2 AAC)	•	•	•
PQLS with HDMI	•	•	•
Dynamic Range Control	•	•	•
OTHERS			
BONUSVIEW	•	•	•
KURO LINK[3]	•	•	•
10-Key Direct Search & Play (Chapter/Track)	•	•	•
Resume Function (Stop Key)	•	•	•
Repeat Mode (Disc, Title/Chapter, A-B)	•	•	•
Random Play (CD/Track, WMA & MP3 & JPEG File)	•	•	•
Title/Track/Time Search	•	•	•
Programme Play (CD/Track, WMA & MP3 File)	•	•	•
Speaker Setting	•	•	•
Advanced GUI (Graphical User Interface)	•	•	•
Set-up Navigator	•	•	•
On-Screen Information	•	•	•
On-Screen Bit Rate Meter	•	•	•
FL Dimmer	•	•	•
Screen Saver	•	•	•
Auto Power Off	•	•	•
TERMINALS			
HDMI	1	1	1
Component Video Output (Y,PB,PR)	1 (Gold Plated)	1	1
S-Video Output	1 (Gold Plated)	1	1
Video Output	1 (Gold Plated)	1	1
Coaxial Digital Audio Output	1 (Gold Plated)	—	1
Optical Digital Audio Output	1	1	1
7.1ch Analogue Audio Output	1 (Gold Plated)	1	1
2ch Analogue Audio Output	1 (Gold Plated)	1	1
SR Input	1	1	1
GENERAL			
Dimensions (W x H x D)	420 x 124 x 360 mm	420 x 80 x 356 mm	420 x 124 x 361 mm
Weight	5.7 kg	6.5 kg	5.6 kg
Power Consumption (in use/standby)	37 W / 0.5 W	36 W / 0.5 W	34 W / 0.5 W
Power Requirements	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz

[1] ISO 9660 file system only

[2] Bitstream Output only

[3] The term „KURO LINK“ is expressed as „HDMI Control“ on products and operating instructions.



Back panel BDP-LX71



Back panel BDP-LX08



Back panel BDP-51FD

DVD Players

	DV-LX50	DV-610AV-S/K	DV-410V-S/K	DV-310-S/K
PLAYBACK DISCS				
DVD/SVCD/VCD/CD	•	•	•	•
DVD-Audio/SACD	•	•	—	—
CD-R/RW	•	•	•	•
DVD-R/-R DL/-RW (Video Mode, VR Mode W/CPRM)	•	•	•	•
DVD+R/+R DL/+RW (Video Mode)	•	•	•	•
COMPRESSED VIDEO AND MUSIC PLAYBACK				
WMV (Windows Media Video)	•	•	•	—
WMA (Windows Media Audio)	•	•	•	•
DivX	• (Ultra)	• (Ultra)	•	•
JPEG PhotoViewer	•	•	•	•
HD JPEG	•	•	•	—
MPEG-4 AAC	•	•	•	•
MP3	•	•	•	•
PHOTO + MUSIC MIX (JPEG Slide show with Music)	•	•	•	•
VIDEO				
Analogue HD Output	•	—	—	—
108 MHz/12-bit D/A Converter	• (CVBS, S)	•	•	•
216 MHz/12-bit D/A Converter	• (Component)	—	—	—
Dual PureCinema Progressive Scan (PAL/NTSC)	•	•	•	•
I/P Simultaneous Output	•	•	•	—
Video Adjust	•	•	•	•
Zoom Function	•	•	•	•
AUDIO				
192 kHz/24-bit D/A Converter	•	•	—	—
96 kHz/24-bit D/A Converter	—	—	•	•
SACD Multi Compatibility	•	•	—	—
DVD-Audio Compatibility	•	•	—	—
DTS 96/24 Decoder	•	•	—	—
DTS 5.1ch Decoder	•	•	—	—
DTS 2ch Downmix Output	•	•	•	—
Dolby Digital 5.1ch Decoder	•	•	—	—
Virtual Surround	•	•	•	•
Digital Output (Dolby Digital, DTS (DVD), MPEG Audio, Linear PCM)	•	•	•	•
Sound EQ	—	—	•	•
Dialogue	•	•	•	•
Dynamic Range Control (DVD)	•	•	•	•
Digital Out On/Off	•	•	•	•
Pure Audio On/Off	•	—	—	—
SACD Set-up Button	•	—	—	—
OTHERS				
Advanced GUI (Graphical User Interface)	•	•	•	•
Set-up Navigator	•	—	—	—
On-Screen Information	•	•	•	•
On-Screen Bit Rate Meter	•	•	•	•
Programme Memory (Title or Chapter)	•	•	•	•
Last Memory (DVD)	• (DVD:5, VCD:1)	• (DVD:5, VCD:1)	• (DVD:5, VCD:1)	• (DVD:5, VCD:1)
Resume Function (Stop Key)[1]	•	•	•	•
Repeat Mode (Disc)	•	•	•	•
Repeat Mode (Title/Chapter, A-B)[2]	•	•	•	•
Programme Play (CD/Track, Video/Chapter, Title)	•	•	•	•
Programme Play (DVD-A: Group/Track, SACD: Track)	•	•	—	—
Random Play[3]	•	•	•	•
10-Key Direct Search & Play (Chapter/Track)	•	•	•	
Title/Track/Time Search[4]	•	•	•	
Speaker Setting (Centre, Rear, Subwoofer)	•	•	—	—
Screen Saver	•	•	•	•
Auto Power Off	•	•	•	•
FL Dimmer	•	—	—	—
KURO LINK[5]	•	—	—	—
Number of OSD Languages: 6 (EN/FR/GE/IT/ES/RUS)	•	•	•	•
CD→USB Recording	—	•	—	—
TERMINALS				
USB[6]	—	1	1	1
SR In	1	—	—	—
HDMI Terminal	1 (to 1080p, DSD)	1 (to 1080p, DSD)	1 (to 1080p)	—
Component Video Output	1 (Au)	1	1	1
S-Video Output	1 (Au)	1	—	—
Video Output	1 (Au)	1	1	1
5.1ch Audio Output	1 (Au)	1	—	—
Audio Output	1 (Au)	—	1	1
Coaxial Digital Output	1 (Au)	1	1	1
Optical Digital Output	1	1	—	—
GENERAL				
Dimensions (W x H x D)	420 x 102 x 314 mm	420 x 49.5 x 215.5 mm	420 x 49.5 x 215 mm	420 x 49.5 x 215 mm
Weight	5.3 kg	1.7 kg	1.7 kg	1.7 kg
Power Consumption (in use/standby)	15 W / 0.8 W	12 W / 0.8 W	11 W / 0.8 W	11 W / 0.7 W
Power Requirements	AC 220 – 240 V, 50/60 Hz	AC 220 – 240 V, 50/60 Hz	AC 220 – 240 V, 50/60 Hz	AC 220 – 240 V, 50/60 Hz

[1] Not available with DVD-A/SACD/Compressed music file playback

[2] Repeat A-B function unavailable with DVD-A/SACD/Compressed file playback

[3] Not available with Compressed file playback

[4] Time Search function unavailable with DVD-A/SACD/Compressed music file playback

[5] The term „KURO LINK" is expressed as „HDMI Control" on products and operating instructions.

[6] Mass Storage Class Only supported

HDD/DVD Recorders

									DVR-LX61D	DVR-LX61*	DVR-560HX	DVR-560H*
HDD RECORDING												
HDD Capacity									250 GB	250 GB	160 GB	160 GB
Max. Recording Time												
HDD 500 GB	XP: 106h	SP: 212h	LP: 425h	EP: 637h	SLP: 850h	SEP: 1026h	MN: 72-1422h	34steps, Auto	—	—	—	—
HDD 250 GB	XP: 53h	SP: 106h	LP: 212h	EP: 319h	SLP: 425h	SEP: 532h	MN: 36-711h	34steps, Auto	•	•	—	—
HDD 160 GB	XP: 34h	SP: 68h	LP: 136h	EP: 204h	SLP: 272h	SEP: 340h	MN: 23-455h	34steps, Auto	—	—	•	•
DVD RECORDING												
Max. Recording Time												
DVD-R Dual Layer	XP: 1.8h	SP: 3.5h	LP: 7.1h	EP: 10.7h	SLP: 14.3h	SEP: 17.9h	MN: 1.8-24h	33steps, Auto	•	•	•	•
DVD-R/RW	XP: 1h	SP: 2h	LP: 4h	EP: 6h	SLP: 8h	SEP: 10h	MN: 1-13h	33steps, Auto	•	•	•	•
DVD-RAM	XP: 1h	SP: 2h	LP: 4h	EP: 6h	SLP: 8h	SEP: 10h	MN: 1-13h	33steps, Auto	•	•	•	•
DVD+R Double Layer	XP: 1.8h	SP: 3.5h	LP: 7.1h	EP: 10.7h	SLP: 14h	–	MN: 1.8-14h	30steps, Auto	•	•	•	•
DVD+R/RW	XP: 1h	SP: 2h	LP: 4h	EP: 6h	SLP: 8h	–	MN: 1-8h	30steps, Auto	•	•	•	•
Recording Media	DVD-R Dual Layer • DVD-R • DVD-RW • DVD-RAM • DVD+R Double Layer • DVD+R • DVD+RW								•	•	•	•
Playback Media	DVD-Video • DVD-R Dual Layer • DVD-R • DVD-RW • DVD-RAM • DVD+R Double Layer • DVD+R • DVD+RW • CD-DA • CD-R/RW (CD-DA)								•	•	•	•
HDD FUNCTION												
One-Touch Copy (HDD→DVD, DVD→HDD)									•	•	•	•
High-Speed Copy (HDD→DVD, DVD→HDD)									•	•	•	•
Rate Conversion Copy (HDD→DVD, DVD→HDD)									•	•	•	•
Optimized Copy (HDD→DVD)									•	•	•	•
Frame Accurate Editing (HDD→DVD)									•	•	•	•
Disc Back-up / Search in genre									•/•	•/•	•/•	•/•
Auto Replace Recording / Resume (by Title)									•/•	•/•	•/•	•/•
Recovery Recording									•	•	•	•
PLAYBACK HDD/DVD (VR MODE, VIDEO MODE)												
Advanced Disc Navigator (DVD Video Mode before finalisation)									•	•	•	•
Quick Preview									• (HDD only)	• (HDD only)	• (HDD only)	• (HDD only)
Seamless Playback (HDD and DVD VR Mode only)									•	•	•	•
CM Skip/Back (Commercial Skip/Back)									•	•	•	•
Simultaneous Playback and Recording/Chase Play									• (HDD only)	• (HDD only)	• (HDD only)	• (HDD only)
1.5x Quick View (scan 1)									•	•	•	•
RECORDING												
PAL / NTSC									•	•	•	•
Electronic Programme Guide / Variable Bit Rate Recording									•/•	•/•	•/•	•/•
Bilingual Recording / Pause Live TV									•/• (HDD only)	•/• (HDD only)	•/• (HDD only)	•/• (HDD only)
Easy Timer									—	•	—	•
VIDEO Plus +									•	•	•	•
One-Touch Recording									•	•	•	•
Number of Events 32/month **/ Linear PCM Recording** (Audio)									•/•	•/•	•/•	•/•
EDITING												
Input Disc Name / Title Name									•	•	•	•
Easy Title Input (like Mobile Phone)									•	•	•	•
Title menu selection with still picture (9 samples) (DVD Video Mode only)									•	•	•	•
Auto Chapter / Erase Title									•/•	•/•	•/•	•/•
Chapter Edit (HDD and DVD VR Mode only) **/ Play List** (DVD VR Mode only)									•/•	•/•	•/•	•/•
Accuracy (HDD: Frame/Video Mode; DVD VR Mode: Frame; DVD Video Mode: Title)									•	•	•	•
Undo									• (DVD only)	• (DVD only)	• (DVD only)	• (DVD only)
Copy List									•	•	•	•
PICTURE QUALITY												
Progressive Scan (PAL/NTSC)									•	•	•	•
3-D Noise Reduction									•	•	•	•
Video DAC 108 MHz/12-bit (Progressive Mode only)									—	—	—	—
3D Y/C Separation Circuit (PAL/NTSC)									•	•	•	•
Digital TBC									•	•	•	•
Picture Creation									•	•	•	•
AUDIO QUALITY												
Audio DAC 192 kHz/24-bit									•	•	•	•
COMPRESSED VIDEO AND MUSIC PLAY												
DivX									•	•	•	•
JPEG Photo Viewer									•	•	•	•
MP3									•	•	•	•
WMA (Windows Media Audio)									•	•	•	•
PC Video									•	•	•	•
MPEG-4 AAC									•	•	—	—
Digital Jukebox									•	•	•	•
CONVENIENCE												
Photo + Music Mix (JPEG Slideshow with Music)									• (HDD only)	• (HDD only)	• (HDD only)	• (HDD only)
CreatePhotoMovie									• (HDD only)	• (HDD only)	• (HDD only)	• (HDD only)
Set-up Navigator									•	•	•	•
Auto Scan Channel Preset									•	•	•	•
Help Function									•	•	•	•
OSD Languages (EN/FR/GE/ES/IT/NL/SW/RUS/GR/CZ/PL/NO)									•	•	•	•
KURO LINK[1]									•	•	•	•
Connect PC (via USB)									•	•	•	•
Connect PC HomeNetwork (via Ethernet)									•	•	—	—
Auto Title Powered by Gracenote® Local									•	•	•	•
Auto Title Powered by Gracenote® Server									•	•	—	—
Home Media Gallery 3keys									•	•	•	•
TUNER												
System									PAL-B/G, D/K, I SECAM-B/G, D/K, L	PAL-B/G, D/K, I SECAM-B/G, D/K, L	PAL-B/G, D/K, I SECAM-B/G, D/K, L	PAL-B/G, D/K, I SECAM-B/G, D/K, L
Digital Terrestrial Tuner									•	—	•	—
TERMINALS												
Input												
AV (Audio/Video)									2 (front : 1)	2 (front : 1)	2 (front : 1)	2 (front : 1)
S-Video									2 (front : 1)	2 (front : 1)	2 (front : 1)	2 (front : 1)
Output												
AV (Audio/Video)									1	1	1	1
S-Video									1	1	1	1
Component Video									1	1	1	1
HDMI-Terminal									1080p	1080p	1080p	1080p
Digital Audio									Coaxial	Coaxial	Coaxial	Coaxial
SCART RGB Input / SCART RGB Output									•	•	•	•
CI Card Slot									•	—	•	—
DV Terminal (IEEE1394)									• (Input only)	• (Input only)	• (Input only)	• (Input only)
USB (2 (Type A Front/Type B Front))									•	•	•	•
Pioneer System Remote Control									SR Control Input	SR Control Input	SR Control Input	SR Control Input
Ethernet Terminal									•	•	—	—
GENERAL												
Dimensions (W x H x D)									420 x 77 x 288 mm	420 x 77 x 288 mm	420 x 75 x 288 mm	420 x 75 x 288 mm
Weight									4.7 kg	4.5 kg	4.5 kg	4.3 kg
Power Consumption (in use/standby)									58 W / 0.69 W	48 W / 0.67 W	51 W / 0.69 W	43 W / 0.67 W
Power Requirements									AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz

[1] The term „KURO LINK“ is expressed as „HDMI Control“ on products and operating instructions.

* This product is not available in the UK.

AV Receivers

	VSX-LX70*	VSX-LX51	VSX-1018AH-S/K	VSX-918V-S/K	VSX-818V-S/K
POWER OUTPUT					
Stereo (DIN)	180 W + 180 W	150 W + 150 W	150 W + 150 W	100 W + 100 W	100 W + 100 W
Condition	(1 kHz, 1 % THD, 6 Ω)	(1 kHz, 1 % THD, 6 Ω)	(1 kHz, 1 % THD, 6 Ω)	(1 kHz, 1 % THD, 8 Ω)	(1 kHz, 1 % THD, 8 Ω)
SURROUND POWER OUTPUT (1 kHz, 1 % THD)					
Front	180 W + 180 W (6 Ω)	150 W + 150 W (6 Ω)	150 W + 150 W (6 Ω)	130 W/ch (8 Ω)	130 W/ch (8 Ω)
Centre	180 W (6 Ω)	150 W (6 Ω)	150 W (6 Ω)	130 W (8 Ω)	130 W (8 Ω)
Surround	180 W + 180 W (6 Ω)	150 W + 150 W (6 Ω)	150 W + 150 W (6 Ω)	130 W/ch (8 Ω)	130 W/ch (8 Ω)
Simultaneous	—	—	—	—	—
RATED POWER OUTPUT-STEREO					
Power	140 W + 140 W	110 W + 110 W	110 W + 110 W		
Condition	20 – 20 kHz, 0,09 % THD, 8 Ω	20 – 20 kHz, 0,09 % THD, 8 Ω	20 – 20 kHz, 0,09 % THD, 8 Ω	—	—
TOTAL HARMONIC DISTORTION					
8 Ω, 20 – 20 kHz	—	0.06 % (100 W + 100 W)	0.06 % (100 W + 100 W)	0.06% (95 W/channel)	0.06% (95 W/channel)
AMPLIFIER DESIGN					
Channels	7ch	7ch	7ch	5ch	5ch
Power Amplifier Design	Discrete (A.D. Energy)	Discrete (A.D. Energy)	Discrete (A.D. Energy)	Hybrid	Hybrid
MCACC FEATURES					
Auto MCACC / Manual MCACC	Advanced / •	Advanced / •	Advanced / •	• / •	• / •
Microphone Input	•	•	•	•	•
EQ Band	9-Band (Advanced)	9-Band (Advanced)	9-Band (Advanced)	5-Band	5-Band
Standing Wave Control	•	•	•	—	—
X-Curve	•	•	•	—	—
Symmetric EQ	•	•	•	—	—
Step of Distance Adjustment	0.01 m	0.01 m	0.01 m	0.10 m	0.10 m
Memory Type	6	6	6	•	•
PC Display	•	•	•	—	—
DSP DESIGN					
Digital Core Engine	SHARC® [1] + Freescale	Freescale	Freescale	Freescale 180 MIPS Processing DSP	Freescale 180 MIPS Processing DSP
DAC	192 kHz/24-bit	192 kHz/24-bit	192 kHz/24-bit	192 kHz/24-bit	192 kHz/24-bit
DSP FEATURES (License or Format)					
Dolby Digital & DTS	•	•	•	•	•
Dolby TrueHD	•	•	•	—	—
Dolby Digital EX / Dolby Digital Plus	• / •	• / •	• / •	—	—
Dolby Pro Logic II / Dolby Pro Logic IIx	• / •	• / •	• / •	• / —	• / —
DTS-HD Master Audio / DTS-HD High Resolution	• / •	• / •	• / •	—	—
DTS-Express / DTS-ES / DTS Neo:6 / DTS 96/24	• / • / • / •	• / • / • / •	• / • / • / •	— / — / — / •	— / — / — / •
THX	THX Select2	THX Select2 Plus	THX Select2Plus	—	—
Neural-THX	• (FM/Internet Radio)	•	•	—	—
Air Studios	•	—	—	—	—
WMA9 Pro	•	•	•	•	•
DSP FEATURES (Original or Others)					
Full Band Phase Control	•	—	—	—	—
Phase Control	•	•	•	•	•
Advanced Surround Modes (+ Phones Surround)	13+1 Modes	13+1 Modes	13+1 Modes	11+1 Modes	11+1 Modes
Front Stage Surround Advance	• (Focus, Wide)	• (Focus, Wide)	• (Focus, Wide)	• (Focus, Wide)	• (Focus, Wide)
Dialogue Enhancement / Digital Noise Reduction	• / •	• / •	• / •	• / —	• / —
Sound Retriever	•	• (Advanced)	• (Advanced)	• (Advanced)	• (Advanced)
Midnight Listening Mode / Loudness / Tone Control	• / • / •	• / • / •	• / • / •	• / • / •	• / • / •
Auto Surround	•	•	•	•	•
Stream Direct	•	•	•	•	•
VIDEO FEATURES					
I/P conversion	•	•	• (to 480p)	—	—
Basic Video adjustment	Brightness / Contrast / Hue / Chroma	Brightness / Contrast / Hue / Chroma	Brightness / Contrast / Hue / Chroma	—	—
USB					
Terminal Type	A-type (ver.2.0 Full Speed)	A-type (ver.2.0 Full Speed)	A-type (ver.2.0 Full Speed)	A-type (ver.2.0 Full Speed)	A-type (ver.2.0 Full Speed)
for Memory Audio	•	•	•	•	•
HDMI					
KURO LINK[2]	•	•	•	—	—
Deep Colour	•	•	•	—	•
1080p Transferring	• (1080p@60Hz)	•	•	•	•
High Bit-Rate Audio Transferring	Dolby TrueHD, DTS-HD Master Audio	Dolby TrueHD, DTS-HD Master Audio	Dolby TrueHD, DTS-HD Master Audio	—	—
iPod®					
iPod® Interface	• (Analogue AV)	—	—	—	—
iPod® Digital Audio	—	•	•	•	•
Support models	3rd gen above/mini/nano	5th gen above/nano/classic/touch	5th gen above/nano/classic/touch	5th gen above/nano/classic/touch	5th gen above/nano/classic/touch
TUNER					
FM/AM (Tuner, 3-Speed Accelerated Tuning, station name)	•	•	•	•	•
Radio Random Preset Select	30	30	30	30	30
RDS	•	•	•	•	•
REMOTE CONTROL					
Type	LCD Learning	Preset	Preset	Preset	Preset
TERMINALS, OTHERS					
Analogue Multi-ch Input	• (7.1ch)	• (7.1ch)	• (7.1ch)	DVD (5.1ch)	DVD (5.1ch)
Digital Coaxial Input / Output	2 / 0	2 / 0	2 / 0	1 / 0	1 / 0
Digital Optical Input / Output	5 / 2	4 / 1	4 / 1	2 / 0	2 / 0
Audio In / Rec. Out	3 / 1	2 / 1	2 / 1	3 / 1	3 / 1
Audio Mini Jack Input	—	—	—	•	•
AV (composite) **In / Rec. Out**	7 / 2	5 / 2	5 / 2	4 / 1	4 / 1
HDMI Input / Output	4 / 1	3 / 1	2 / 1	2 / 1	2 / 1
USB Input / Ethernet Input	1 / 1	1 / —	1 / —	1 / —	1 / —
iPod®	•	—	—	—	—
S-Video In / Rec. Out	5 / 2 (assignable)	4 / 2	4 / 2	—	—
Monitor Video Out (to TV) **Component / S-Video / Composite**	1 / 1 / 1	1 / 1 / 1	1 / 1 / 1	1 / 0 / 1	1 / 0 / 1
Component Video In (assignable)	3	3	3	3	3
Phono Input	• (MM)	—	—	—	—
Preamp Output	• (7.1ch)	• (7.1ch)	• (7.1ch)	• (SW only)	• (SW only)
System Remote (SR+)	•	•	•	•	—
AM / FM antenna	•	•	•	•	•
GENERAL					
Dimensions (W x H x D)	420 x 187 x 459 mm	420 x 173 x 433 mm	420 x 173 x 433 mm	420 x 158 x 348 mm	420 x 158 x 348 mm
Weight	17 kg	13.5 kg	13.3 kg	8.1 kg	8.1 kg
Power Consumption (in use/standby)	460 W / 0.6 W[3]	410 W / 0.6 W[3]	410 W / 0.6 W[3]	290 W / 0.5 W	290 W / 0.5 W
Power Requirements	AC 220–230 V, 50/60 Hz	AC 220–230 V, 50/60 Hz	AC 220–230 V, 50/60 Hz	AC 220–230 V, 50/60 Hz	AC 220–230 V, 50/60 Hz

All trademarks are the property of their respective companies.

*This product is not available in the UK.

[1] SHARC is a registered trademark of Analog Devices, Inc.

[2] The term „KURO LINK“ is expressed as „HDMI Control“ on products and operating instructions.

[3] In standby: KURO LINK OFF

High-End Audio Amplifiers

	A-A9-J	A-A6-J
POWER OUTPUT		
Continuous Power Output		
20–20,000 Hz, 4 Ω	70 W + 70 W	60 W + 60 W
20–20,000 Hz, 8 Ω	55 W + 55 W	45 W + 45 W
AUDIO FEATURES		
Quick Response Power Supply Circuit	•	•
Low-impedance Driving Capability	•	•
Wide-Range Linear Circuit	•	•
Tone Control / Balance (remote)	• / •	• / •
Sound Retriever (analogue)	•	—
Mute	•	•
Direct Construction / „Direct“ Switch	• / •	• / •
CONSTRUCTION		
Twin Mono Symmetrical Construction	•	•
Honeycomb Chassis	•	•
Rigid Under Base Construction	•	—
HIGH-QUALITY PARTS		
Large Speaker Terminal	•	—
Large Insulator	• (Metal)	•
LAPT Power Device	•	•
Toroidal Transformer	•	—
Motor-Driven Volume Control	•	—
CONVENIENCE		
SR (System Remote) **Control Unit**	•	•
TERMINALS		
Audio Input		
CD • Tape • AUX • Tuner	•	•
Phono	MC/MM	MM
USB Input (2ch)	• (Rear, for PC)	—
Audio Output		
Tape / PRE-Out	• / •	• / —
Headphone Output	•	•
Speaker Output	1	1
SR Out	•	•
LCD DISPLAY		
LCD Dimmer (3 step)	•	•
AMPLIFIER SECTION		
AB Class Power Stage	•	•
GENERAL		
Dimensions (W x H x D)	420 x 113 x 369 mm	420 x 100 x 359 mm
Weight	11.5 kg	10 kg

High-End Super Audio CD-Players

	PD-D9-J	PD-D6-J
MEDIA		
CD/SACD/CD-R/CD-RW	•	•
MP3 (44.1 kHz) **/ WMA** (44.1 kHz)	•	•
AUDIO FEATURES		
Sampling Rate Converter	•	—
Quick Response Power Supply Circuit	•	•
Twin D/A Converter (192 kHz/24-bit)	Wolfson	Burr-Brown
Twin Transformers	•	—
Low Jitter Crystal Oscillator	•	•
Legato Link Conversion PRO (on/off)	•	•
Hi-bit	•	•
Pure Audio Mode / Direct Construction	• / •	• / •
CONSTRUCTION		
Honeycomb Chassis	•	•
Isolated power supply block	•	—
Rigid Underbase Construction	•	—
Aluminium Side Panel & Top Plate	•	—
Stainless steel CD mechanism	•	—
HIGH-QUALITY PARTS		
Large Insulator	• (TAOC)	•
High quality pin jack	•	—
Schottky barrier diode	•	•
CONVENIENCE		
SR (System Remote) **Control Unit**	•	•
PLAYBACK		
Random Play • Repeat Play • Programme Play	•	•
TERMINALS		
Audio Output		
Optical / Coaxial	1 / 1	1 / 1
Analogue	1	1
SR In/Out	•	•
LCD DISPLAY		
LCD Dimmer (3 step)	•	•
SPECIFICATION		
CD Audio		
Frequency Response	4 Hz – 20 kHz (-1 dB)	4 Hz – 20 kHz (-1 dB)
Sampling Frequency	44.1 kHz	44.1 kHz
SACD		
Frequency Response	4 Hz – 50 kHz (-3 dB)	4 Hz – 50 kHz (-3 dB)
Sampling Frequency	2.8224 MHz (DSD)	2.8224 MHz (DSD)
GENERAL		
Dimensions (W x H x D)	420 x 113 x 340 mm	420 x 100 x 340 mm
Weight	11 kg	4.5 kg

High-End Audio Tuners

	F-F6-J	F-F3-J*
DAB FEATURES		
Auto Tune	•	—
Sort List Search	•	—
Preset Search	•	—
Sort (Alphanumeric, S. Component, PTY)	•	—
DAB Information Display	•	—
DRC (Dynamic Range Control)	•	—
FM/AM FEATURES		
Auto Preset (FM/AM)	•	•
Auto Tuning (FM/AM)	•	•
Manual Tuning (FM/AM)	•	•
St. Preset (FM/AM 100)	200 (DAB:100, FM/AM:100)	100 (FM/AM)
MPX (FM)	•	•
RDS (RDS Search, PTY Search, TP Search, RT (Radio Text), RDS Information Display)	•	•
HIGH-QUALITY AUDIO PARTS		
D/A Converter (192 kHz/24-bit)	•	—
Large Insulator	•	•
Schottky barrier diode	•	•
Aluminium Front Panel	•	•
CONVENIENCE		
SR (System Remote) **Control Unit**	•	•
St. Preset	200 (DAB:100, FM/AM:100)	100 (FM/AM)
Station Preset Renaming	•	•
TERMINALS		
Audio Output	1	1
SR In/Out	•	•
Digital Output Optical/Coaxial	•	—
RDI	•	—
AM / FM Antenna Jack	•	•
DAB Antenna Jack	•	—
LCD DISPLAY		
LCD Dimmer (3 step)	•	•
GENERAL		
Dimensions (W x H x D)	420 x 78 x 350 mm	420 x 78 x 344 mm
Weight	4.3 kg	4.3 kg

* This product is not available in the UK.

High-End Super Audio CD Receiver

	PDX-Z9
AMPLIFIER	
RMS Power Output (1 kHz, 10 % THD, 4 Ω)	50 W + 50 W
Continuous Power Output (20 Hz – 20 kHz, 1 % THD, 4 Ω)	40 W + 40 W
DSP FEATURES	
Advanced Sound Retriever (Independent Button)	•
Sound Mode (Sound Button)	3 Modes (RELAXING, EXCITING, VIVID)
Intelligent Loudness	•
Bass/Treble	• / •
Digital NR	• (TUNER, LINE, PHONO function only)
Hi-Bit	• (Except SACD PLAY)
TERMINALS	
Audio Input	2 (LINE, PHONO (MM) only)
Audio Output	1 (LINE)
USB-A (host) **Terminal**	1 (ver.1.1)
Front Audio (Stereo Mini)	1
iPod® Terminal	1
Headphone (Stereo Mini)	1
Ether Terminal	1
TUNER	
FM/AM	•
RDS	•
Auto Preset	•
Station Memory	30
SACD/CD	
No. of Program	24
Playability Media	
SACD	• (only 2ch)
CD / CD-R/CD-RW	•
Playability Format	
MP3 / WMA	•
NEW MEDIA	
Made for iPod® (iPod® USB Charging)	•
USB (Playability Format)	•
MP3 / MPEG-4 AAC / WMA / FLAC	•
WAV	• (only LPCM)
Network (Playability Format)	• (DLNA1.0 Certified)
MP3 / MPEG-4 AAC / WMA / FLAC / LPCM (Stream)	•
WAV	• (only LPCM)
Internet Radio (Playability Format)	MP3 / WMA
Internet Radio DataBase	vTuner
GENERAL	
Dimensions (W x H x D)	386 x 88 x 347 mm
Weight	5 kg

Home Cinema Systems

	LX01	LX03BD[1]	LX03	DCS-575	DCS-580
AMPLIFIER					
Total Power	400 W	500 W	500 W	360 W	360 W
Front Power	50 W/ch	100 W / ch	100 W/ch	60 W/ch	60 W/ch
Condition	RMS (1 kHz, 10% THD, 8 Ω)	RMS (1 kHz, 10% THD, 4 Ω)	RMS (1 kHz, 10% THD, 4 Ω)	RMS (1 kHz, 10% THD, 4 Ω)	RMS (1 kHz, 10% THD, 4 Ω)
Centre Power	100 W (50 W+50 W)	100 W	100 W	60 W	60 W
Condition	RMS (1 kHz, 10% THD, 8 Ω)	RMS (1 kHz, 10% THD, 4 Ω)	RMS (1 kHz, 10% THD, 4 Ω)	RMS (1 kHz, 10% THD, 4 Ω)	RMS (1 kHz, 10% THD, 4 Ω)
Surround Power	50 W/ch	50 W / ch	50 W/ch	60 W/ch	60 W/ch
Condition	RMS (1 kHz, 10% THD, 8 Ω)	RMS (1 kHz, 10% THD, 8 Ω)	RMS (1 kHz, 10% THD, 8 Ω)	RMS (1 kHz, 10% THD, 4 Ω)	RMS (1 kHz, 10% THD, 4 Ω)
Subwoofer Power	100 W (50 W+50 W)	100 W	100 W	60 W	60 W
Condition	RMS (100 Hz, 10% THD, 8 Ω)	RMS (100 Hz, 10% THD, 4 Ω)	RMS (100 Hz, 10% THD, 4 Ω)	RMS (100 Hz, 10% THD, 4 Ω)	RMS (100 Hz, 10% THD, 4 Ω)
HDD RECORDING					
HDD Capacity	250 GB	—	—	—	—
Max. Recording Time XP: 53h SP: 106h LP: 212h EP: 319h SLP: 425h SEP: 532h MN: 36-711h 34steps, Auto	•	—	—	—	—
DVD RECORDING					
Max. Recording Time					
DVD-R Dual Layer XP: 1.8h SP: 3.5h LP: 7.1h EP: 10.7h SLP: 14.3h SEP: 17.9h MN: 1.8-24h 33steps, Auto	•	—	—	—	—
DVD-R/RW XP: 1h SP: 2h LP: 4h EP: 6h SLP: 8h SEP: 10h MN: 1-13h 33steps, Auto	•	—	—	—	—
DVD-RAM XP: 1h SP: 2h LP: 4h EP: 6h SLP: 8h SEP: 10h MN: 1-13h 33steps, Auto	•	—	—	—	—
DVD+R Double Layer XP: 1.8h SP: 3.5h LP: 7.1h EP: 10.7h SLP: 14h – MN: 1.8-14h 30steps, Auto	•	—	—	—	—
DVD+R/RW XP: 1h SP: 2h LP: 4h EP: 6h SLP: 8h – MN: 1-8h 30steps, Auto	•	—	—	—	—
Recording Media DVD-R Dual Layer • DVD-R • DVD-RW • DVD-RAM • DVD+R Double Layer • DVD+R • DVD+RW	•	—	—	—	—
OTHERS					
Video DAC 108 MHz/12-bit	—	—	•	•	•
Video DAC 108 MHz/14-bit	•	—	—	—	—
Video System NTSC/PAL	•	—	•	•	•
Playlist	•	—	•	•	•
TUNER					
Station Memory	30	30	30	30	30
RDS	•	•	•	•	•
SOUND & SURROUND					
Bass Mode (Music/Cinema/Off)	—	•	•	•	•
Bass, Treble	•	•	•	•	•
Midnight Listening Mode	•	•	•	•	•
Quiet Mode	•	•	•	•	•
DSP Features					
Front Stage Surround Advance	• (Focus 5.1, Wide 5.1), Extra Power	• (Focus 5.1, Wide 5.1), Extra Power	• (Focus 5.1, Wide 5.1), Extra Power	• (Focus 5.1, Wide 5.1)	• (Focus 5.1, Wide 5.1)
MCACC (with microphone)	• (Advanced MCACC)	•	• (Advanced MCACC)	•	•
Dialogue Enhancement	•	•	•	• (Max/Mid/Off)	• (Max/Mid/Off)
Sound Retriever	•	• (Advanced)	• (Advanced)	•	•
Built-in Decoder					
Dolby Digital	•	•	•	•	•
DTS	•	•	•	•	•
Dolby Pro Logic	•	•	•	•	•
Dolby Pro Logic II	•	•	•	•	•
Advanced Surround Modes	13	8	8	8	8
Action, Unplugged, Expanded, TV Surround, Sports, Advanced Game	•	•	•	•	•
Drama, Sci-Fi, Mono Film, Entertainment Show, Classical	•	—	—	—	—
Rock/Pop	•	—	—	—	—
Virtual Surround	—	•	•	•	•
Extended Stereo	•	•	•	•	•
Surround Modes (for Surround Sources)	3	3	3	2	2
Auto	•	•	•	•	•
Standard Decode	•	—	—	—	—
Stereo (Downmix)	•	•	•	•	•
Auto Level Control (ALC)	—	•	•	—	—
Surround Modes (for Stereo Sources)	8	6	6	5	5
Auto	•	•	•	•	•
Dolby Pro Logic	•	•	•	•	•
Dolby Pro Logic II Movie	•	•	•	•	•
Dolby Pro Logic II Music	• (Centre Width/Dimension/ Panorama)	• (Centre Width/Dimension/ Panorama)	• (Centre Width/Dimension/ Panorama)	• (Centre Width/Dimension/ Panorama)	• (Centre Width/Dimension/ Panorama)
Dolby Pro Logic II Game	•	—	—	—	—
NEO:6 Cinema/Music (Centre Image)	•	—	—	—	—
Stereo (Off)	•	•	•	•	•
Auto Level Control (ALC)	—	•	•	—	—
Headphone Listening					
Stereo	—	•	•	•	•
Phones Surround	—	•	•	•	•
HDMI					
KURO LINK[2]	•	•	•	—	—
1080p Transferring	•	•	•	•	•
Deep Colour Transferring	•	—	•	—	—
TERMINALS					
Audio Input	Analogue x 1 (RCA), Stereo mini x 1 (sep. Display)	Analogue x 1	Analogue x 1	Analogue x 1	Analogue x 1
Digital Audio Input	Optical x 2	Optical x 2, COAX x 1	Optical x 2, COAX x 1	Optical x 1	Optical x 1
HDMI Input/Output	3 / 1	1 / 1	2 / 1	0 / 1	0 / 1
iPod input	• (Audio, sep. Display)	• (Audio)	• (Audio)	—	—
SR Out	2	1	1	—	—
Speaker Terminal	One Touch Type	One Touch Type	One Touch Type	One Touch Type	One Touch Type
Headphone	—	•	•	•	•
Composite Video Output	—	—	1	1	1
Euro SCART	—	—	1 Video Out, Audio In/Out	1 Video Out, Audio In/Out	1 Video Out, Audio In/Out
USB-A	—	—	1	1	1
SR+ Terminal	—	1	1	1	1
GENERAL					
HDD/DVD Player unit (Dimensions (W x H x D), Weight)	420 x 80 x 286 mm, 5.5 kg	—	—	—	—
BD Player unit (Dimensions (W x H x D), Weight)	—	420 x 80 x 356 mm, 6.5 kg	—	—	—
Receiver unit (Dimensions (W x H x D), Weight)	—	420 x 80 x 364 mm, 4.8 kg	—	—	—
DVD Receiver unit (Dimensions (W x H x D), Weight)	—	—	420 x 80 x 364 mm, 5.2 kg	420 x 60 x 335 mm, 2.8 kg	420 x 60 x 335 mm, 2.8 kg
Front Speaker (Dimensions (W x H x D), Weight)	122.5 x 89.5 x 104 mm, 0.5 kg	80 x 196.8 x 82 mm, 1.02 kg	80 x 196.8 x 82 mm, 1.02 kg	96 x 96 x 96 mm, 0.44 kg	260 x 1,097 x 260 mm, 4.1 kg
Centre Speaker (Dimensions (W x H x D), Weight)	included in Front Speaker	80 x 80 x 82 mm, 0.48 kg	80 x 80 x 82 mm, 0.48 kg	96 x 96 x 96 mm, 0.44 kg	220 x 90 x 100 mm, 0.7 kg
Surround Speaker (Dimensions (W x H x D), Weight)	122.5 x 89.5 x 104 mm, 0.44 kg	80 x 115.8 x 82 mm, 0.60 kg	80 x 115.8 x 82 mm, 0.60 kg	96 x 96 x 96 mm, 0.44 kg	260 x 1,097 x 260 mm, 4.1 kg
Subwoofer (Dimensions (W x H x D), Weight)	245 x 409 x 600 mm, 17.8 kg	211 x 320 x 358 mm, 6.50 kg	211 x 320 x 358 mm, 6.50 kg	216 x 391 x 393 mm, 5.5 kg	216 x 391 x 393 mm, 5.5 kg
Power Requirements	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz	AC 220–240 V, 50/60 Hz
Power Consumption Main Unit (in use/standby) KURO LINK ON	36 W / 0.50 W	55 W / 0.7 W	60 W / 0.7 W	50 W / 0.42 W	50 W / 0.42 W

[1] LX03BD Blu-ray disc player see page 84 refer to BDP-LX08.

[2] The term „KURO LINK“ is expressed as „HDMI Control“ on products and operating instructions.

Stereo and Home Cinema Speakers

SPECIFICATIONS	S-81-K/QL	S-81B-K/QL/W	S-81C-K/QL
Enclosure	Front Duct Bass-Reflex Floor-Standing Type	Front Duct Bass-Reflex Bookshelf Type	Rear Duct Bass-Reflex Centre Speaker
Speakers			
Bass	13 cm Aramid Cone (x2)	Coaxial Driver: 13 cm Aramid Cone	13 cm Aramid Cone (x2)
Midrange	Coaxial Driver: 13 cm Aramid Cone	—	Coaxial Driver: 13 cm Aramid Cone
Tweeter	Coaxial Driver: 2.5 cm Metal Dome	Coaxial Driver: 2.5 cm Metal Dome	Coaxial Driver: 2.5 cm Metal Dome
Super Tweeter	Riffel-Type	—	—
Impedance	6 Ω	6 Ω	6 Ω
Frequency Range	30 – 100,000 Hz	40 – 50,000 Hz	45 – 50,000 Hz
Sensitivity (2.83 V/1 m)	85.5 dB	84.5 dB	88 dB
Operation Power to get 96 dB SPL at 1 m distance (DIN)	11.2 W	14.1 W	6.3 W
Maximum Power	130 W	130 W	130 W
Dimensions (W x H x D) **with Base**	267 x 1,190 x 280 mm	190 x 350 x 280 mm	560 x 211.5 x 294.5 mm
Dimensions (W x H x D) **without Base**	—	—	560 x 190 x 280 mm
Weight	25.8 kg	7.9 kg	14.5 kg

SPECIFICATIONS	S-H520V-QL/W
Enclosure	Front Duct Bass-Reflex
Speakers	
Woofer	14 cm Cone Type (x2)
Tweeter	2.5 cm Dome Type
Impedance	8 Ω
Frequency Range	40 – 20,000 Hz
Sensitivity (2.83 V/1 m)	87 dB
Operation Power to get 96 dB SPL at 1 m distance (DIN)	8 W
Maximum Power	130 W
Dimensions (W x H x D) **with Base**	195 x 1,032 x 289 mm
Weight	13.4 kg

Home Cinema Speakers

SYSTEM	S-V520-QL/W
Front Speakers	Floor-Standing
Rear Speaker	Satellite
Centre Speaker	Compact
Magnetically Shielded	•
Front	14 cm Cone Woofer (x2), 2.5 cm Dome Tweeter
Rear	10 cm Cone Woofer, 2.5 cm Dome Tweeter
Centre	10 cm Cone Woofer, 2.5 cm Dome Tweeter
Frequency Range	
Front	40 – 20,000 Hz
Rear	80 – 20,000 Hz
Centre	70 – 20,000 Hz
Sensitivity (2.83 V/1 m)	87 dB (Front), 84 dB (Rear), 86 dB (Centre)
Maximum Power	130 W (Front, Rear, Centre)
DIMENSIONS (W X H X D), **WEIGHT**	
Front (with Base)	195 x 1,032 x 289 mm, 13.4 kg
Rear	130 x 203 x 153 mm, 1.9 kg
Centre (without Base)	381 x 130 x 153 mm
Centre (with Base)	381 x 145 x 153 mm, 3.4 kg

Subwoofer

SPECIFICATIONS	S-81W-MK
Driver	30 cm bass driver
Line Input Sensitivity/Impedance (100 Hz)	160 mV / 33 kΩ
Frequency Range	25 – 4,000 Hz
Power Handling	300 W
Dimensions (W x H x D)	362 x 365 x 362 mm
Weight	18.2 kg
Power Consumption (in use/standby)	90 W / 1.0 W
Power Requirements	AC 220 – 230 V, 50/60 Hz



S-81W-MK

Pure Malt Speakers

	S-A4SPT-PM	S-A4SPT-VP
FEATURES		
Magnetically Shielded	•	•
Speaker Type	10 cm Cone Type Woofer, 2 cm Dome Type Tweeter	10 cm Cone Type Woofer, 2 cm Dome Type Tweeter
Impedance	6 Ω	6 Ω
Frequency Range	60 – 40,000 Hz	50 – 40,000 Hz
Sensitivity (1W/m)	84 dB	84 dB
Maximum Power	100 W	100 W
Crossover Frequency	3,500 Hz	4,500 Hz
Polarity	Woofer (+), Tweeter (+)	Woofer (+), Tweeter (+)
GENERAL		
Dimensions (W x H x D)	154 x 246 x 213 mm	154 x 246 x 213 mm
Weight	3.7 kg (each)	3.7 kg (each)



S-81 Series Speakers


Explore in detail.

KURO Plasma & LCD TVs



PDP-LX6090H* 60" (152 cm)
1080p KURO Plasma TV



PDP-LX6090 60" (152 cm)
1080p KURO Plasma TV



PDP-LX5090H* 50" (127 cm)
1080p KURO Plasma TV



PDP-LX5090 50" (127 cm)
1080p KURO Plasma TV



KRL-46V 46" (117 cm)
KURO LCD TV



KRL-37V 37" (94 cm)
KURO LCD TV



KRL-32V 32" (80 cm)
KURO LCD TV

KURO Plasma Monitors



KRP-600M 60" (152 cm)
1080p KURO Plasma Monitor



KRP-500M 50" (127 cm)
1080p KURO Plasma Monitor

HD AV Converter



PDA-V100HD
High Definition AV Converter

*This product is not available in the UK.

Speakers and Accessories for KURO Plasma TVs



1
PDP-S62
50" side-mounted Speakers



2
KRP-S04
50" side-mounted Speakers



3
PDP-S64
60" side-mounted Speakers



4
KRP-S02
60" side-mounted Speakers



5
PDP-S63
50" under-mounted Speaker



6
PDP-S65
60" under-mounted Speaker



7
KRP-TS01
Table Top Stand



8
KRP-TS02
Table Top Stand



9
PDK-TS33A
Table Top Stand



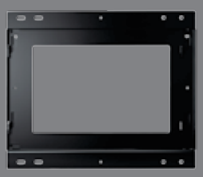
10
PDK-TS35A
Table Top Stand



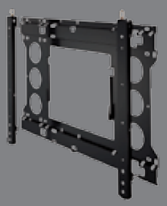
11
PDK-TS36B
Swivel Table Top Stand



12
KRP-SW01
Swivel Table Top Stand



13
PDK-WM02
Wall Mount Bracket



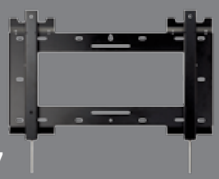
14
PDK-WM03
Wall Mount Bracket



15
PDK-WT02
Angeled Wall Mount Bracket



16
KRP-WM01
Wall Mount Bracket



17
KRP-WM02
Wall Mount Bracket

Combinations

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
KRP-600M	—	—	—	•	—	—	•[1]	—	—	—	—	—	—	—	—	•	—
KRP-500M	—	•	—	—	—	—	—	•[1]	—	—	—	•	—	—	—	—	•
PDP-LX6090H*	—	—	•	—	—	•	•[1]	—	—	•[2]	—	—	—	•	—	—	—
PDP-LX6090	—	—	•	—	—	•	•[1]	—	—	•[2]	—	—	—	•	—	—	—
PDP-LX5090H*	•	—	—	—	•	—	—	•[1]	•[2]	—	•	—	•	—	•	—	—
PDP-LX5090	•	—	—	—	•	—	—	•[1]	•[2]	—	•	—	•	—	•	—	—

* This product is not available in the UK.

[1] only for side-mounted Speakers [2] only for under-mounted Speaker

Blu-ray Disc Players



BDP-LX71

Premium 1080p 24fps Blu-ray Disc Player



BDP-LX08

Design oriented 1080p 24fps Blu-ray Disc Player



BDP-51FD

1080p 24fps Blu-ray Disc Player

DVD Players



DV-LX50

Premium 1080p DVD-Audio/Video/SACD Player with HDMI



DV-610AV

1080p DVD-Audio/Video/SACD Player with HDMI and USB & CD → USB recording



DV-410V

1080p DVD Player with HDMI and USB



DV-310

DVD Player with USB

HDD/DVD Recorders



DVR-LX61D

Premium 1080p HDD/DVD Recorder.

250 GB hard disk. DVB-T and analogue TV tuner.



DVR-LX61*

Premium 1080p HDD/DVD Recorder.

250 GB hard disk. Analogue TV tuner.



DVR-560HX

1080p HDD/DVD Recorder.

160 GB hard disk. DVB-T and analogue TV tuner.



DVR-560H*

1080p HDD/DVD Recorder.

160 GB hard disk. Analogue TV tuner.

*This product is not available in the UK.

AV Receivers



VSX-LX70*
1080p ready multi-channel AV Receiver
7-ch 180 W



VSX-LX51
1080p ready multi-channel AV Receiver
7-ch 150 W



VSX-1018AH
1080p ready multi-channel AV Receiver
7-ch 150 W



VSX-918V
Multi-channel AV Receiver
5-ch 130 W



VSX-818V
Multi-channel AV Receiver
5-ch 130 W

*This product is not available in the UK.

Home Cinema Systems



LX01

1080p HDD/DVD Recorder Home Cinema System
with 250 GB hard disk and HDMI



LX03BD

1080p 24fps Blu-ray Disc Player
Home Cinema System



LX03

DVD Player Home Cinema System



DCS-575

DVD Player Home Cinema System with HDMI



DCS-580

DVD Player Home Cinema System with HDMI

High-End Audio Components



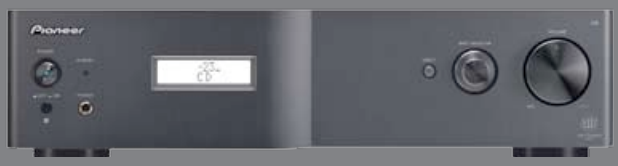
PDX-Z9

Super Audio CD Receiver with Internet Radio
and DLNA certified



CU-R9

Programmable Remote Control
for G-Clef series



A-A9-J

70 W Integrated Stereo Amplifier with USB input



A-A6-J

60 W Integrated Stereo Amplifier



PD-D9-J

Super Audio CD Player



PD-D6-J

Super Audio CD Player



F-F6-J

DAB/AM/FM Tuner



F-F3-J*

AM/FM Tuner

*This product is not available in the UK.

Audio Components



A-307R

Amplifier – 80 W x 2 DIN



A-209R

Amplifier – 60 W x 2 DIN



A-109R

Amplifier – 40 W x 2 DIN



PD-F1009

Multi CD Player – 301 CDs



PD-M426

Multi CD Player – 6 CDs



PL-990

Full Automatic Stereo Turntable



CT-W208R

Double Cassette Deck

Stereo and Home Cinema Speakers



The S-81 Series speakers are available in high-gloss black or real whitewashed ash veneer.



The S-81B is available in high-gloss black, real whitewashed ash veneer or real walnut veneer.



S-81-K/QL
4-way Floor-standing Speaker



S-81B-LR-K/QL/W
2-way Bookshelf Speaker



S-81C-K/QL
3-way Centre Speaker

Pure Malt Stereo Speakers



S-A4SPT-PM
Pure Malt Whisky Speakers.



S-A4SPT-VP
Pure Malt Vintage Whisky Speakers.
Grilles included: dark red and dark green.

Subwoofers



S-81W-MK
Active Subwoofer –
300 W RMS
S-LX70W = glossy finish



S-W250S(-W)
Active Subwoofer –
250 W RMS
Available in real beech or teakwood veneer.



S-W160S-K
Active Subwoofer –
160 W RMS



S-W90S
Active Subwoofer –
85 W RMS

Home Cinema Speakers



S-V520-QL/W
Home Cinema System with 2-way floor-standing and satellite speakers. Available in light or dark wood finish.



S-V325-QL/W
Home Cinema System with 2-way floor-standing and satellite speakers. Available in light or dark wood finish.



S-V320-QL/W
Home Cinema System with 2-way floor-standing and full-range satellite speakers. Available in light or dark wood finish.



S-V240-QL/W
Home Cinema System with 3-way floor-standing and full-range satellite speakers. Available in light or dark wood finish.

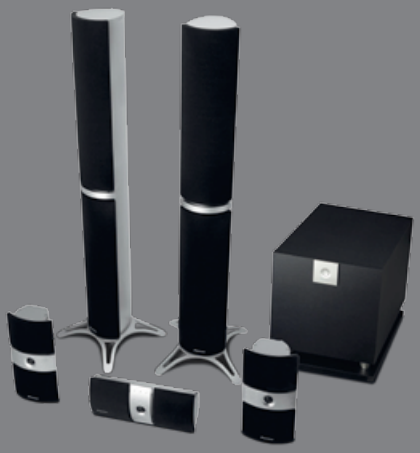
Home Cinema Speakers



S-V24-QL/W
Compact 5.1 System with full-range satellite speakers, active subwoofer. Available in light or dark wood finish.



S-V50-G/S-V50N-K
Compact 5.1 System with full-range satellite speakers, active subwoofer. Grilles available in silver or black.



S-V710-IV
5.1 System, 3.5-way floor-standing & 2-way satellite speakers, active subwoofer. Grilles included: black, burgundy and white.



S-V610-II
5.1 System, 2-way floor-standing & satellite speakers, active subwoofer.



S-V410(-K)
Slim 5.1 System with 2-way floor-standing speakers, active subwoofer. Available in silver or glossy black cabinet.



S-VLF3-II
Compact 5.1 System with 2-way satellite speakers, active subwoofer. Grilles included: black and white.



S-V70-IV
Compact 5.1 System with 2-way satellite speakers, active subwoofer. Grilles included: black, burgundy and white.



S-V60-II
Compact 5.1 System with 2-way satellite speakers, active subwoofer.

Stereo Speakers



S-H520V-QL/W

2-way Stereo Speaker set.
Available in light or dark wood finish.



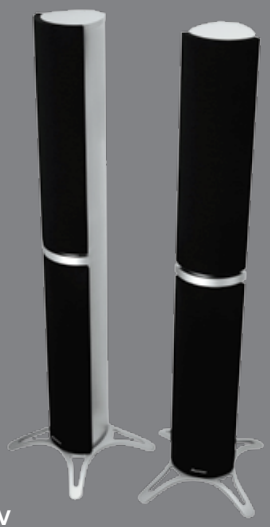
S-H320V-QL/W

2-way Stereo Speaker set.
Available in light or dark wood finish.



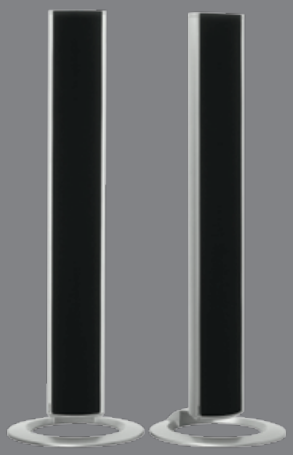
S-H240V-QL/W

3-way Stereo Speaker set.
Available in light or dark wood finish.



S-H710V

3.5-way Stereo Speaker set with woofers, tweeters and super tweeters. Grilles included: black, burgundy and white.



S-H610V

2-way Stereo Speaker set



CS-7070

3-way Stereo Speaker set with woofers, midranges and tweeters.



CS-5070

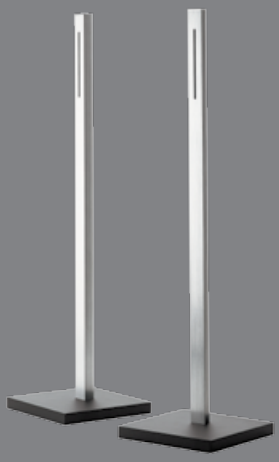
3-way Stereo Speaker set with woofers, midranges and tweeters.



CS-3070

3-way Stereo Speaker set with woofers, midranges and tweeters.

Speaker Stands



CP-F150

Aluminium design Floor Stand



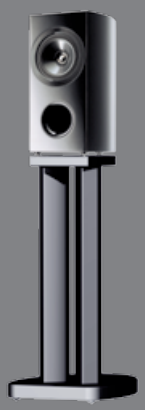
CP-F150 mini

Aluminium design Table Top Stand



CP-ST100

Aluminium design Floor Stand



CP-81B-K/MK

Floor Stand for the S-81B bookshelf speakers. Available in high-gloss black or matt black.

Your local Pioneer shop

08-A-SD2FALL-UK

GREAT BRITAIN:
PIONEER GB LIMITED
Pioneer House
Hollybush Hill,
Stoke Poges, Slough
Buckinghamshire SL2 4QP
Tel.: +44(0)1753 789 789
Customer Service number:
+44 (0) 330 123 1240
www.pioneer.co.uk

IRELAND:
AUDIO VISION IMPORT LTD
John F. Kennedy Drive,
Naas Road, Dublin 12
Tel.: +353 1 240 5600
info@avi.ie

Printed in Belgium. As a part of Pioneer's commitment to a cleaner environment and the protection of the earth, this catalogue has been printed on chlorine-free paper.

Blu-ray disc is a registered trademark of the Blu-ray Disc Association. DLNA and DLNA CERTIFIED are trademarks and/or servicemarks of Digital Living Network Alliance. DVB is a registered trademark of the DVB Project. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC. "i.LINK" and the "i.LINK" logo are trademarks. iPod is a trademark of Apple Inc., registered in the U.S. and other countries. DivX, DivX Certified, DivX Ultra Certified and associated logos are trademarks of DivX, Inc. and are used under license. Windows Media, and the Windows logo are trademarks, or registered trademarks, of Microsoft Corporation in the United States and/or other countries. AIR Studios and the AIR Studios logo are registered trademarks of AIR Studios, Inc. The THX logo is a trademark of THX Ltd., which may be registered in some jurisdictions. All rights reserved. DTS is a registered trademark & the DTS logo and Symbol are trademarks of DTS, Inc. Dolby and the double-D symbol are trademarks of Dolby Laboratories. Neural Surround is a trademark owned by Neural Audio Corporation. Microsoft, Windows and the Windows logo are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Music recognition technology and related data are provided by Gracenote®. Gracenote is the industry standard in music recognition technology and related content delivery. For more information visit www.gracenote.com. The term "KURO LINK" is expressed as "HDMI Control" on products and operating instructions. WOW HD, TruSurround XT, SRS and (●) symbol are trademarks of SRS Labs, Inc. x.v.Colour is a trademark of Sony Corporation.

Features and specifications of the products described or illustrated in this catalogue are correct at the time of printing but could change as production changes might occur. This catalogue may contain typographical errors and the colours of the depicted products may deviate slightly from reality. Pioneer will not be held liable for any such errors and/or depicted colour deviations. Consult your Pioneer dealer to ensure that actual features and specifications match your requirements. This catalogue may contain references to products that may or will not be available in your country.

* (p13, p17) Actual coverage of "high definition" digital TV broadcast services is however typically depending on additional local/service linked parameters, which – as of today – are in many areas still not finalised. Because of this Pioneer only links the "high definition" digital TV capability to the areas / services explicitly listed on relevant product pages on Pioneer's website or available via the local Pioneer Service Contact.

published by:
PIONEER EUROPE N.V.
Haven 1087, Keetberglaan 1,
B-9120 Melsele
Tel.: +32 (0)3 570 05 11
Copyright 2008 by
Pioneer Europe N.V.
All rights reserved.



Pioneer

WWW.PIONEER.CO.UK

HOME ENTERTAINMENT GUIDE
2008/2009