

NETWORKED ENTERTAINMENT, SMA



POWERED BY PIONEER.



ART CONTROL



EASY SETUP & FULL CONTROL



with ,iControlAV5' you can easily control all receiver functions via a smartphone or tablet using a simple, award winning interface. Both apps are free to download and are available for iOS and Android.

STREAMING WITH GOOGLE CAST FOR AUDIO



Google Cast for audio uses the same technology as Chromecast and enables uncomplicated music streaming to compatible Pioneerdevices. Google Cast for audio-capable apps can be used with Android tablets & smart phones, iPhone, iPad, Chromebook, Mac or Windows computers.

HIGH-DEFINITION MULTICHANNEL SOUND





Enjoy high-definition music playback like never before. These multi-channel receivers support high-definition WAV, FLAC, AIFF and Apple Lossless files as well as DSD. Multichannel WAV and FLAC formats can also be rendered in high definition.

FEEL EVERY DIMENSION





Dolby Atmos and dts:X are the latest audio standards for even more impressive home theatre enjoyment. Immerse yourself in true 3D sound that fills the room with incredible detail, clarity and precision.

WIRELESS MULTI-ROOM AUDIO



Pioneer multi-channel receivers support FireConnect™ powered by Blackfire* which is a stable wireless protocol that allows both analogue and digital audio sources connected to the receiver to be output into other rooms via optional FireConnect-compatible speakers.

*FireConnect is a technology of Blackfire Research Corporation, USA.
**FireConnect-compatible speakers will be available in the near future.

STREAMING SERVICES & INTERNET RADIO





Enjoy endless music diversity with streaming services such as Spotify, TIDAL and Deezer. TuneIn meanwhile, provides access to over 100,000 Internet radio stations offering a wide variety of music, sports, news and talk shows from all over the world.

HIGH-END ENTERTAINMEN



NETWORK ENABLED MULTI-CHANNEL RECEIVER

Amplifier features:

- 11 channels, 200 watts each (1 kHz, 6 ohm)
- Direct Energy HD output stage
- Air Studios sound tuning
- 384kHz/32bit SABRE 32 ultra (ES9016S)
 D/A converter
- Dolby Atmos, Dolby True HD, DTS-HD Master Audio
- DTS:
- Reflex optimizer
- Digital core engine with Cirrus Logic (quad-core)
- MCACC Pro with subwoofer EQ (4-band)
- Full-band phase control, precision distance
- Advanced sound retriever (2-channel)

- DSD direct playback via network/USB (11.2, 5.6, 2.8 MHz/2-channel)
- DSD disc (SACD) playback via HDMI (2.8 MHz/5.1-channel, 2-channel)

Video features:

- HDMI with HDCP 2.2 (8 inputs/2 outputs)
- HDR colour space according to BT.2020
- 4K ultra-HD video scaler

Network features:

- FireConnect (firmware update)
- Built-in dual-band WiFi 2.4 GHz/5 GHz
- Built-in Bluetooth
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- Google Cast for audio (firmware update)
- Apple AirPlay
- SpotifyTIDAL
- Deezer
- Internet radio (TuneIn)

Apps:

■ iControlAV5

Design features:

- Advanced direct construction
- Rigid trans-stabiliser
- Anti-standing wave insulator

Otherfeatures:

- 11.2 pre-amp output
- MM phono input
- 2 independent subwoofer outputs
- Front USB & HDMI & audio in
- Zone 2 and 3 pre-amp output
- 2 digital coaxial inputs
- 3 digital optical inputs
- New GUI (graphical user interface)
- IR remote control



DTS:X

DTS:X is the next-generation audio codec from DTS that uses object-based audio to generate new interactive audio experiences to allow the listeners to immerse themselves in a spatial soundscape. Since DTS:X makes the acoustic adjustments to the existing channels of the speaker system used, new speakers are not needed. Experience a sound field with incredible auditory source width and generous sizing. Pioneer MCACC Pro creates the ideal calibrated playback environment, and the precise, powerful multi-channel playback of a Direct Energy HD amplifier maximizes the performance of DTS:X enabled source content.



Dolby Atmos®

Many Pioneer multi-channel receivers support the Dolby Atmos® object-based audio format. This enables them to reproduce the sound of dynamically moving objects anywhere in three-dimensional space by using either overhead speakers or upward firing Dolby Atmos® enabled speakers. To experience Dolby Atmos® effectively requires careful calibration of the listening environment. Pioneer's MCACC Pro calibration software works in tandem with the Dolby Atmos® processing to provide an authentic, lifelike film experience which immerses you completely and synchronizes picture and sound like never before.

IT WITHOUT COMPROMISE

SC-LX801

NETWORK ENABLED MULTI-CHANNEL RECEIVER







Amplifier features:

- 9 channels, 200 watts each (1 kHz, 6 ohm)
- Direct Energy HD output stage
- Air Studios sound tuning
- 384kHz/32bit SABRE 32 ultra (ES9016S) D/A converter
- Dolby Atmos, Dolby True HD, DTS-HD Master Audio
- DTS:X
- Reflex optimizer
- Digital core engine with Cirrus Logic
- MCACC Pro with subwoofer EQ (4-band)
- Full-band phase control, precision distance
- Advanced sound retriever (2-channel)

- DSD direct playback via network/USB (11.2, 5.6, 2.8 MHz/2-channel)
- DSD disc (SACD) playback via HDMI (2.8 MHz/5.1-channel, 2-channel)

Video features:

- HDMI with HDCP 2.2 (8 inputs/2 outputs)
- HDR colour space according to BT.2020
- 4K ultra-HD video scaler

Network features:

- FireConnect (firmware update)
- Built-in dual-band WiFi 2.4 GHz/5 GHz
- Built-in Bluetooth

- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify, TIDAL, Deezer
- Internet radio (TuneIn)

Apps:

■ iControlAV5

Design features:

- Advanced direct construction
- Rigid trans-stabiliser
- Anti-standing wave insulator

Otherfeatures:

- 11.2 pre-amp output
- MM phono input
- 2 independent subwoofer outputs Front USB & HDMI & audio in
- Zone 2 and 3 pre-amp output
- 2 digital coaxial inputs ■ 3 digital optical inputs
- New GUI (graphical user interface)
- IR remote control



 Apple AirPlay Spotify

Internet radio (TuneIn)

Design features:

Rigid trans-stabiliser

11.2 pre-amp output

2 independent subwoofer outputs

New GUI (graphical user interface)

Front USB & HDMI & audio in

Zone 2 and 3 pre-amp output

2 digital coaxial inputs

3 digital optical inputs

■ IR remote control

MM phono input

Otherfeatures:

Advanced direct construction

Anti-standing wave insulator

■ TIDAL

■ Deezer

Apps:

■ iControlAV5

NETWORK ENABLED MULTI-CHANNEL RECEIVER

Amplifier features:

- 9 channels, 185 watts each (1 kHz, 6 ohm)
- Direct Energy HD output stage
- 384kHz/32bit SABRE 32 ultra (ES9016S) D/A converter
- Dolby Atmos, Dolby True HD, DTS-HD Master Audio
- DTS:X
- Reflex optimizer
- Digital core engine with Cirrus Logic (quad-core)
- MCACC Pro with subwoofer EQ (4-band) Full-band phase control, precision distance
- Advanced sound retriever (2-channel)
- DSD direct playback via network/USB
- (11.2, 5.6, 2.8 MHz/2-channel)
- DSD disc (SACD) playback via HDMI (2.8 MHz/5.1-channel, 2-channel)

Video features:

- HDMI with HDCP 2.2 (8 inputs/2 outputs)
- HDR colour space according to BT.2020
- 4K ultra-HD video scaler

Network features:

- FireConnect (firmware update)
- Built-in dual-band WiFi 2.4 GHz/5 GHz Built-in Bluetooth
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- Google Cast for audio (firmware update)



NETWORK ENABLED MULTI-CHANNEL RECEIVER

Amplifier features:

- 7 channels, 180 watts each (1 kHz, 6 ohm)
- Direct Energy HD output stage
- 384kHz/32bit SABRE 32 ultra (ES9016S) D/A converter
- Dolby Atmos, Dolby True HD, DTS-HD Master Audio
- DTS:X
- Reflex optimizer
- Digital core engine with Cirrus Logic
- MCACC Pro with subwoofer EQ (4-band)
- Phase control
- Advanced sound retriever [2-channel]
- DSD direct playback via network/USB (11.2, 5.6, 2.8 MHz/2-channel)
- DSD disc (SACD) playback via HDMI (2.8 MHz/5.1-channel, 2-channel)

Video features:

- HDMI with HDCP 2.2 (8 inputs/2 outputs)
- HDR colour space according to BT.2020 (firmware update)
- 4K ultra-HD video scaler

Apps:

■ iControlAV5

Network features:

- FireConnect (firmware update)
- Built-in dual-band WiFi 2.4 GHz/5 GHz Built-in Bluetooth
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- Google Cast for audio (firmware update)
- Apple AirPlay ■ Spotify
- TIDAI
- Deezer
- Internet radio (TuneIn)

Design features:

Anti-standing wave insulator

- 11.2 pre-amp output
- MM phono input
- 2 subwoofer outputs ■ Front USB & HDMI & audio in
- Zone 2 pre-amp output
- 1 digital coaxial inputs 2 digital optical inputs
- New GUI (graphical user interface)
- IR remote control



VSX-1131

NETWORK ENABLED MULTI-CHANNEL RECEIVER

Amplifier features:

- 7 channels, 160 watts each (1 kHz, 6 ohm)
- 384 kHz/32-bit (AK4458) D/A converter
- Dolby Atmos, Dolby True HD
- DTS:X
- Reflex optimizer
- DTS-HD Master Audio
- Digital core engine with Cirrus Logic (quad-core)
- MCACC auto room tuning with subwoofer EQ (4-band)
- Phase control
- Advanced sound retriever (2-channel)

Video features:

- HDMI with HDCP 2.2 (7 inputs/2 outputs)
- HDR colour space according to BT.2020
- 4K ultra-HD video scaler

Network features:

- Built-in dual-band WiFi 2.4 GHz/5 GHz
- Built-in Bluetooth
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify
- TIDAL
- Deezer
- Internet radio (TuneIn)
- FireConnect (firmware update)

Apps:

■ iControlAV5

Other features:

- MM phono input
- 2 subwoofer outputs
- Front USB & HDMI & audio in
- Zone 2 line out
- New GUI (graphical user interface)
- IR remote control



VSX-831

NETWORK ENABLED MULTI-CHANNEL RECEIVER

Amplifier features:

- 5 channels, 130 watts each (1 kHz, 6 ohm)384 kHz/32-bit (AK4458) D/A converter
- Dolby True HD
- DTS-HD Master Audio
- Digital core engine with Cirrus Logic (quad-core)
- MCACC auto room tuning with subwoofer EQ (4-band)
- Phase control
- Advanced sound retriever (2-channel)

Video features:

- HDMI with HDCP 2.2 (7 inputs/2 outputs)
- HDR colour space according to BT.2020
- 4K ultra-HD video scaler

Network features:

- Built-in dual-band WiFi 2.4 GHz/5 GHz
- Built-in Bluetooth
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify
- TIDAL ■ Deezer
- Internet radio (TuneIn)
- FireConnect (firmware update)

Apps:

■ iControlAV5

- MM phono input
- 2 subwoofer outputs
- Front USB & audio in
- New GUI (graphical user interface)
- EC0 mode
- IR remote control

YOUR HOME ENTERTAINMENT NETWORK



VSX-531

MULTI-CHANNEL RECEIVER

Amplifier features:

- 5 channels, 130 watts each (1 kHz, 6 ohm)
- 192 kHz/24-hit D/A converter
- Dolby Digital Plus, Dolby Pro Logic II, Dolby True HD
- DTS-HD Master Audio, DTS-HD high-resolution audio
- Digital core engine with Texas Instruments Aereus
- MCACC auto room tuning
- Phase control
- Advanced sound retriever (2-channel)

Video features:

- HDMI with HDCP 2.2 (4 inputs/1 output)
- HDR support
- 4K ultra-HD transmission

Network features:

■ Built-in Bluetooth

Other features:

- OSD on-screen display
- EC0 mode
- Front USB & audio in
- IR remote control



VSX-S520D

NETWORK ENABLED MULTI-CHANNEL RECEIVER

Amplifier features:

- 6 channels 80 watts each (1 kHz 4 ohm)
- Dolby TrueHD, DTS-HD Master Audio
- Pioneer MCACC with phase control
- Hi-res audio playback up to 192kHz/24bit, DSD 5.6MHz
- DAB/DAB+ tuner for digital radio

Video features:

- HDMI with HDCP 2.2 (4 inputs/1 output)
- HDR colour space according to BT.2020
- 4K ultra-HD video scaler
- Deep colour, x.v. colour

Network features:

- Built-in dual-hand WiFi 2 4 GHz/5 GHz
- Built-in Bluetooth
- DLNA 1.5 streaming client
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify
- TIDAI
- Deezer
- Internet radio (TuneIn)
- FireConnect (firmware update)

Other features:

- Subwoofer output
- USB front input
- Pre-programmed IR remote control



HTP-074

HOME CINEMA PACKAGE

Amplifier features:

- 6 channels, 100 watts each (1 kHz, 6 ohms) 192 kHz/24-bit D/A converter
- Dolby TrueHD, DTS-HD Master Audio
- Phase control & advanced sound retriever

Videofeatures:

- HDMI with HDCP 2.2 (4 inputs/1 output)
- 4k ultra-HD transmission
- Deep colour, x.v. colour

Networkfeatures:

Built-in Bluetooth

5.1 speaker set

- 2x front: 7.7 cm cone. 150 W capacity
- 2x surround: cone, 150 W capacity Centre: 7.7 cm cone, 150 W capacity
- Subwoofer: 16 cm cone, 100 W capacity
- Otherfeatures:
- RDS tuner
- OSD (on-screen display)
- ECO mode
- USB front input
- IR remote control



VSX-S520

NETWORK ENABLED MULTI-CHANNEL RECEIVER

Amplifier features:

- 6 channels, 80 watts each [1 kHz, 4 ohm].
- Dolby TrueHD, DTS-HD Master Audio Pioneer MCACC with phase control
- Hi-res audio playback up to 192kHz/24bit, DSD 5 6MHz

Video features:

- HDMI with HDCP 2.2 (4 inputs/1 output)
- HDR colour space according to BT.2020
- 4K ultra-HD video scaler
- Deep colour, x.v. colour

Network features:

- Built-in dual-band WiFi 2.4 GHz/5 GHz
- Built-in Bluetooth
- DLNA 1.5 streaming client Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify
- TIDAL
- Deezer Internet radio (TuneIn)
- FireConnect (firmware update)

- Subwoofer output
- USB front input
- Pre-programmed IR remote control









HIGH-QUALITY SOUND REPRODUCTION

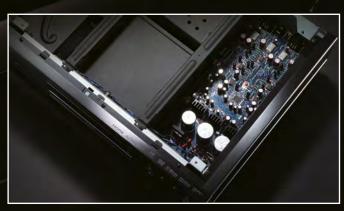
The BDP-LX88 is equipped with a SABRE32 Reference DAC (ES9018) from ESS. Its 4-core parallel operation for each channel allows maximum fidelity. The circuit was developed under repeated test conditions, with the audio playback elaborately synchronised by experienced engineers to guarantee an extremely high-quality sound reproduction.

ULTRA-HIGH RESOLUTION IMAGE QUALITY

To efficiently reduce digital noise, a 6-layer IVH main circuit board is used. This optimises the digital signal paths of the audio and video signals. This circuit architecture enables powerful, ultra-precise 18-Gbps transmission, which easily complies with the latest HDMI specifications.

BLU-RAY FASCINATION

POWERED BY PIONEER.



INTRICATELY CRAFTED CHASSIS FOR EXCELLENT SOUND

Power supply, digital and analogue signal processing are effectively separated from each other by the three-chamber architecture to eliminate mutual interference caused by electric and magnetic fields. In addition, the main circuits and power supply are electromagnetically shielded, and braces between the individual chambers enhance the construction in order to minimise vibrations and signal losses.



The 1.6 mm thick chassis is reinforced with a base plate made of 3 mm thick steel. This newly developed, double-layered chassis design provides unparalleled torsional rigidity and a low centre of gravity. To further improve the sound quality, the surface was coated with anti-vibration paint. The top cover is made of 1 mm thick steel plate to ensure maximum torsional rigidity. Even ventilation slots were dispensed with in favour of a flat surface, and for the side walls of the chassis aluminium with a high damping effect was used to prevent even minimal vibration.

YOUR HOME ENTERTAINMENT NETWORK

BDP-LX88

UNIVERSAL PLAYER



Video features:

- Universal player for Blu-ray, DVD, SACD, CD
- Super resolution video with
- 4K UltraHD processing 4K UltraHD video scaler (60p, 4: 4: 4, 24 bit)
- Precise pixel driver with Triple HD noise resolution
- 36 bit deep colour, x.v. colour

Audio features:

- Sabre Reference DAC (ES9018)
- Acoustically optimised capacitors
- Zero signal connector ■ PQLS jitter suppression
- Hi-bit32 processing, audio scaler, digital filter

Network features:

- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- DLNA 1.5 streaming client
- YouTube streaming client

Apps:

- iControlAV5
- Design features:
- Three-chamber architecture Double-layer chassis
- Torsion-resistant central frame
- Damped, low-noise precision drive

Other features:

- GUI (graphical user interface)
- Balanced XLR audio output
- 2x HDMI output (switchable).
- Illuminated IR remote control



BDP-X300

3D BLU-RAY DISC PLAYER

Video features:

- Universal player for Blu-ray, DVD, CD, SACD
- 4K ultra-HD video scaler
- 36 bit deep colour, x.v. colour

Audiofeatures:

- 192 kHz/24-bit D/A converter
- HQ sound mode (HDMI)
- PQLS jitter suppression

Networkfeatures:

■ Built-in WiFi/WiFi direct

- Wi-Fi Miracast
- Hi-res audio WAV, FLAC, ALAC, DSD
- DLNA 1.5 streaming client

Apps

- iControlAV5
- ControlApp

- GUI (graphical user interface)
- Firmware update per USB/network
- Gold-plated HDMI connector
- Gold-plated coaxial digital output
- Gold-plated optical digital output
- 2 USB ports (1 front/1 back) IR remote control



BDP-LX58

UNIVERSAL PLAYER

Video features:

- Universal player for Blu-ray, $\mathsf{DVD}, \mathsf{SACD}, \mathsf{CD}$
- Super resolution video with 4K UltraHD processing
- 4K UltraHD video scaler (60p, 4: 4: 4, 24 bit)
- Precise pixel driver with Triple HD noise resolution
- 36 bit deep colour, x.v. colour

Audio features:

- SABRE Ultra DAC (ES9011)
- Acoustically optimised capacitors
- Zero signal connector
- PQLS jitter suppression

Network features:

- Hi-res audio WAV, FLAC, AIFF,
- ALAC, DSD

 DLNA 1.5 streaming client
- YouTube streaming client

Apps:

■ iControlAV5

Design features:

- Double-layer chassis
- Damped, low-noise precision drive

Other features:

- GUI (graphical user interface)
- 2x HDMI output (switchable)
- Illuminated IR remote control



BDP-180

3D BLU-RAY DISC PLAYER

Video features:

- 3D Blu-ray disc player with DVD, CD, SACD playback
- 4K Ultra HD video scaler
- 36 bit deep colour, x.v. colour

Audio features:

■ 192 kHz/24 bit D/A converter

Network features:

- Built-in WiFi/WiFi direct
- WiFi Miracast
- Hi-res audio WAV, FLAC, ALAC, DSD
- DLNA 1.5 streaming client
- YouTube streaming client

Apps:

- iControlAV5
- ControlApp

- GUI (graphical user interface)
- HDMI output
- Optical digital output
- USB input (1x front, 1x rear)
- IR remote control

PARIENCE THE DIGITAL H

POWERED BY PIONEER.



Enjoy music like never before. Our Pure Audio components support high-resolution WAV, FLAC, AIFF and Apple Lossless files, as well as DSD, directly from the connected USB memory or via a network connection. Or use the USB DAC function in selected products to directly connect a PC or Mac.

EASY STREAMING



AirPlay functionality allows you to stream your iTunes music library to the network player whilst DLNA certification (1.5) allows the player to be used as a digital media player or digital media renderer to play music from your Mac/PC or NAS drive.

EASY CONTROL



The Pioneer ControlApp allows you to stream music directly to the network player without an extra app or to control your Pioneer amplifier or related SACD player with it. The free app is available for iPhone and iPod touch in the App Store, and for Android at Google Play.



A-70DA

INTEGRATED AMPLIFIER



Amplifier features:

- 2 x 90 watts of output power (4 ohms)
- Direct energy HD amplifiersFully balanced preamplifier
- 3-chamber design for power supply unit, preamplifier and amplifier section
- Dual design, encapsulated transformers
- Vibration-absorbing substructure
- Separate aluminium front, side & top panel

Converter features:

- SABRE Ultra DAC (ES9016)
- USB D/A converter for
- Mac/PC direct connection
- (PCM 384 kHz/32-bit and DSD 11.2 MHz)
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD

Other features:

- 4x line inputs, 1x line output
- Optical & coaxial digital input
- Balanced XLR input
- Phono MC/MM input
- Power amp direct switch
- Gold-plated terminals
- Solid speaker screw terminals
- Aluminium IR remote control

A-50DA

Pioneer

Amplifier features:

- 2 x 90 watts of output power (4 ohms)
- Direct energy HD amplifiers
 Insulated power supply unit

Converter features:

- SABRE Ultra DAC (ES9016)
- USB D/A converter for Mac/PC direct connection
- (PCM 384 kHz/32-bit and DSD 11.2 MHz)
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD

INTEGRATED AMPLIFIER

Pioneer



PURE AUDIO FASZINATION

A-30

INTEGRATED AMPLIFIER



Amplifier features:

- 2 x 70 watts of output power (4 ohms)
- Single El transformer
- Discretely constructed fully balanced amplifier
- Powerful Darlington transistors
- Separate, ground-coupled heat sink
- Short signal paths from electrolytic capacitors to amplifiers
- Short signal paths to the terminals
- Sturdy substructure

Other features:

- Motorised/mechanical volume control
- Direct switch
- 5x line inputs, 1x line output
- Phono MM input
- Speaker A/B switch
- Aluminium front panel
- IR remote control

A-20

INTEGRATED AMPLIFIER



Amplifier features:

- 2 x 50 watts of output power (4 ohms)
- Single El transformer
- Discretely constructed fully balanced amplifier
- Powerful Darlington transistors
- Separate, ground-coupled heat sink
- Short signal paths from electrolytic capacitors to amplifiers
- Short signal paths to the terminals
- Sturdy substructure

Other features:

- Motorised/mechanical volume control
- Direct switch
- 5x line inputs, 1x line output
- Phono MM input
- Speaker A/B switchAluminium front panel
- Aluminium front pa
 IR remote control

A-10

INTEGRATED AMPLIFIER



Amplifier features:

- 2 x 50 watts of output power (4 ohms)
- Single El transformer
- Discretely constructed
- fully balanced amplifier
- Powerful Darlington transistorsSeparate, ground-coupled heat sink
- Short signal paths from electrolytic capacitors to amplifiers
- Short signal paths to the terminals
- Sturdy substructure

- Direct switch
- 5x line inputs, 1x line output
- Phono MM input
- Speaker A/B switch

N-70A

NETWORK PLAYER



Network features:

- 3.5" LCD colour terminal with cover display
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- DLNA 1.5, Win8 streaming client
- Spotify connect, Internet radio (vTuner)
- Apple AirPlay
- iPod / iPhone via USB with charging function
- Built-in headphone amplifier (TPA6120)
- Built-in Ethernet 10/100, optional WiFi

Converter features:

- SABRE Ultra DAC (ES9016S x2)
- USB D/A converter for Mac/PC direct connection
- (PCM 384 kHz/32-bit and DSD 5.6 MHz)
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- High-precision master clock generator
- Lock range adjust (stopband) for D/A converter
- Switchable digital filters for PCM & DSD
- Hi-bit32 processing & hi-sampling function
- Audio scaler 384 kHz/32 hit
- D/A conversion function for external sources

Apps:

■ ControlApp

Design features:

- 3-chamber design with dual design, encapsulated transformers
- Double-laver chassis design
- Vibration-absorbing substructure
- Separate aluminium front, side & top panel

Other features:

- Optical & coaxial digital input
- Optical & coaxial digital output
- Balanced XLR output and cinch (RCA) output
- USB input for external storage media
- Gold-plated terminals
- IR remote control

N-50A

NETWORK PLAYER



Network features:

- 3.5" LCD colour terminal with cover display
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- DLNA 1.5, Win8 streaming client
- Spotify connect, Internet radio (vTuner)
- Apple AirPlay
- iPod / iPhone via USB with charging function
- Built-in Ethernet 10/100, optional WiFi

Converter features:

- SABRE Ultra DAC (ES9011S x2)
- USB D/A converter for Mac/PC direct connection
- (PCM 192 kHz/32-bit and DSD 5.6 MHz)
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- Hi-bit32 processing & hi-sampling function Audio scaler 192 kHz/32 bit
- D/A conversion function for external sources

Apps:

■ ControlApp

Design features:

- Separate power supply for digital & analogue section
- Vibration-absorbing substructure

Other features:

- Optical & coaxial digital input
- Optical & coaxial digital output
- Cinch (RCA) output
- USB input for external storage media
- Gold-plated terminals
- Aluminium front panel
- IR remote control

N-30AE

NETWORK PLAYER



















Network features:

- 3.5" LCD colour screen with cover display
- Music server function with USB-as-NAS storage on the home network
- Built-in dual-band WiFi 2.4 GHz/5 GHz
- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify
- TIDAI
- Deezer Internet radio (TuneIn)
- Onkyomusic download manager FireConnect (firmware update)

Converter features:

- High-quality D/A converter (AKM)
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD

■ Pioneer remote app

- USB front & re IFAT & NTFS h
- Aluminium fro
- IR remote con:

PURE AUDIO STREAMING EVOLUTION

PD-50

SACD PLAYER



Main features:

- SACD, CD, DSD disc playback
- MP3, WMA, MPEG-4 AAC playback
- 192 kHz/32 bit Twin DAC
- Hi-bit32 processing &
- hi-sampling function
 auto level control
- Acoustically optimised CD tray
- D/A conversion function for external sources
- iPod, iPhone, iPad via USB with charging function
- Front USB input for connecting storage devices

Design features:

- Separate power supply for digital & analogue section
- Vibration-absorbing substructure

Other features:

- Optical & coaxial digital input
- Optical & coaxial digital output
- Cinch (RCA) output
- Gold-plated terminals
- Aluminium front panel
- IR remote control

PD-30AE

CD PLAYER



Main features:

- High grade 192kHz/24bit D/A converter (AKM 4482VT)
- Precision clock (+/- 10ppm)
- Silent drive
- Solid 1.6mm sub-chassis
- High-capacity EI power supplyVariable headphone output

Other features:

- Optical & coaxial digital input (with D/A converter function)
- Optical & coaxial digital output (gold-plated)
- Cinch (RCA) output (gold-plated)
- Aluminium front panel
- IR remote control

PD-10AE

CD PLAYER



PURE AUDIO NETWORK



NC-50DAB

PURE AUDIO NETWORK CENTRE

Amplifier features:

- All-in-one: Network player, CD player, DAB+ tuner, amplifier, D/A converter
- Direct energy HD amplifier 2 x 75 watt
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD

Network features:

- Music server function with USB-as-NAS on the home network
- DLNA 1.5 streaming client
- FireConnect (firmware update)
- Built-in dual-band WiFi 2.4 GHz/5 GHz

- Built-in Bluetooth
- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify ■ TIDAL
- Deezer
- Internet radio (TuneIn)
- Onkyomusic download manager

Converter features:

- High-precision 384kHz/32bit D/A converter (ESS ES9016)
- DSD 11.2 MHz/PCM 192kHz/24bit

Apps:

■ Pioneer remote app

Design features:

- 3.5" LCD colour screen with cover display
- Separate power supply for digital & analogue section

Other features:

S Bluetooth WF 6 Spotify TIDAL ■ DEEZER +tunein ♦ Fine Google cast

- Optical & coaxial digital input with D/A converter function
- Phono MM & line input
- USB front & rear input for storage media (FAT & NTFS hard drives)
- Subwoofer output
- Gold-plated terminals
- Aluminium front panel
- IR remote control





SX-S30DAB

NETWORK ENABLED STEREO RECEIVER

Amplifier features:

- 2 x 85 watts of output power (4 ohm)
- MCACC automated calibration optimised for stereo playback
- FM tuner with RDS/DAB+ tuner
- Hi-res audio playback up to 192kHz/24bit, DSD 5.6MHz
- Dolby true HD, DTS 96/24, DTS-HD Master Audio (downmix to 2-channel)

Video features:

- HDMI with HDCP 2.2 (4 inputs/1 output)
- 4K ultra-HD video scaler

Network features:

- DLNA 1.5 streaming client
- FireConnect (firmware update)
- Built-in dual band WiFi
- Built-in Bluetooth

- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify
- TIDAL Deezer
- Internet radio (TuneIn)

Apps:

■ Pioneer remote app

Other features:

- 2x analogue input
- 2x digital input with D/A converter function
- Phono input

Bluetooth WFi ⊜ Spotify TIDAL ■ DEEZER +tunein ♦ Fine Google cast

- USB front input for storage media
- Subwoofer output
- IR remote control

SX-N30 / SX-N30DAB

NETWORK ENABLED STEREO RECEIVER



Amplifier features:

- 2 x 85 watts of output power (8 ohms)FM / AM tuner with RDS (SX-N30)
- FM tuner with RDS / DAB+ tuner (SX-N30DAB)
- A.P.D. (Auto Power Down) Power-saving function

Network features:

- Built-in WiFi (2.4 GHz)
- Built-in Bluetooth
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- DLNA 1.5 streaming client
- Spotify connect, Deezer
- Apple AirPlay
- iPod / iPhone via USB with charging function

Apps:

■ ControlApp

Other features:

- Direct switch
- Speaker A/B switch
- 6x line inputs, 1x line output
- Phono MM input
- Optical & coaxial digital input

Bluetooth Wifi Spotify Blueteoth Wifi

- USB input for external storage media Aluminium front panel
- IR remote control

SX-20 / SX-20DAB

STEREO RECEIVER



Amplifier features:

- 2 x 100 watts of output power (8 ohms)
- FM / AM tuner with RDS (SX-N30)
- FM tuner with RDS / DAB+ tuner (SX-N30DAB)

- Speaker A/B switch
- 3x line inputs, 1x line output
- Phono MM input
- Aluminium front panel
- IR remote control

MASTER1

HEADPHONES

■ Type: Dynamic open headphones

(Front closed, back open)
■ Driver units: ø 50 mm (neodymium magnet)

Driver units: ø 50 mm (neodymium mag Frequency response: 5 Hz to 85,000 Hz

Max. Capacity: 1,500 mW Impedance: 45 ohms

■ Cable: 3.0 m OFC strand

■ Connection: ø 6.3 mm, standard stereo plug (gold-plated contacts)

■ Sensitivity: 94 dB

Weight: 460 g (without cable and tie rod)
 Accessories: clamping bracket A: Ø 1.6 mm

(Product is sold with built-in clamping bracket A)

clamping bracket B: ø 2.0 mm





INDUSTRY'S FIRST MEMBRANE WITH CERAMIC COATING

To ensure excellent sound quality, the lightweight 25μ -thick aluminium membrane is treated with a ceramic coating to give the headphones strength and to increase its natural performance. The result is high-definition sound across the entire frequency range.



NEW SOUND DIMENSION WITH HEADPHONE AMPLIFIER U-05

The U-05 headphone amplifier has a high-quality D/A converter to reproduce digital sound sources in high definition. Together with the MASTER1 headphones, it delivers the ultimate sound experience.



BALANCED XLR CABLE (SOLD SEPARATELY)

A balanced XLR cable is sold separately for MASTER1, which is perfectly suited for use with a headphone amplifier and delivers superior sound quality. The cable has XLR connectors made by Neutrik. Both connectors are gold-plated to prevent loss of contact.



AIR STUDIOS ,MONITOR REFERENCE⁴

Air Studios in London are renowned worldwide for their unrivalled music production facilities and are the first choice for many well-known artists. The MASTER1 is the first headphone ever to be certified 'Monitor Reference' standard by AIR Studios, a rare distinction of which we are proud.

U-05

USB DAC / **HEADPHONE AMPLIFIER**



Amplifier features:

- Preamplifier output for XLR and lineout switchable (fixed, variable)
- Phase switch for XLR output
- Built-in headphone amplifier
- $\quad \blacksquare \quad 3x \ headphone \ outputs \ with fine \ volume \ adjust$
- Gain switch for variable headphone impedances

Converter features:

- SABRE Ultra DAC (ES9016S x2)
- USB D/A converter for Mac/PC direct connection
- (PCM 384 kHz/32-bit and DSD 5.6 MHz)
- Hi-res audio WAV, FLAC, AIFF, ALAC, DSD
- High-precision master clock generator Lock range adjust (stopband) for D/A converter
- Switchable digital filters for PCM & DSD
- Hi-bit32 processing & hi-sampling function
- Audio scaler 384 kHz/32 bit

Design features:

- 2-chamber design with
- encapsulated transformers
- Double-layer chassis design ■ Vibration-absorbing substructure
- Separate aluminium front, side & top panel

Other features:

- 2x optical & coaxial digital inputs
- AES/EBU input
- Balanced XLR output & cinch (RCA) output
- Gold-plated terminals
- IR remote control

PL-30

RECORD PLAYER



- Belt drive
- Double-layer chassis design with 4 mm base plate
- Die-cast aluminium turntable
- 5 mm anti-slip mat for vibration damping
- Aluminium tone arm
- Damped tone arm lift
- High-performance MM pick-up system
- Built-in phono EQ
- Anti-skating dial
- Speed changeover switch (33, 45 r.p.m.)
- Gold-plated cinch (RCA) plugs
- Detachable power cord

PL-990

RECORD PLAYER



- Fully automatic turntable
- Precision drive with Pioneer's "Stable Hanging Rotor"
- Anti-slip mat for vibration damping
- High-performance MM pick-up system
- Built-in phono EQ
- Speed changeover switch (33, 45 r.p.m.)



WIRELESS MULTI-ROOM AUDIO



Many Pioneer micro systems support FireConnect™ powered by Blackfire* which is a stable wireless protocol that allows both analogue and digital audio sources connected to the receiver to be output into other rooms via optional FireConnect-compatible speakers.**

*FireConnect is a technology of Blackfire Research Corporation, USA.

STREAMING SERVICES & INTERNET RADIO





Enjoy endless music diversity with streaming services such as Spotify, TIDAL and Deezer. TuneIn meanwhile, provides access to over 100,000 Internet radio stations offering a wide variety of music, sports, news and talk shows from all over the world.

HIGH-DEFINITION MUSIC PLAYBACK





Enjoy music like never before. Our Pure Audio components support high-definition WAV, FLAC, AIFF and Apple Losslessfiles, as well as DSD, directly from the connected USB memory or via a network connection.

WIFI/WLAN & BLUETOOTH





The selected built-in WiFi/WLAN models support the 2.4 GHz band to enable a uniform and uninterrupted stream. In addition, you can easily transfer music from portable devices via Bluetooth.

STREAMING THE EASY WAY





AirPlay functionality allows you to stream your iTunes music library whilst DLNA certification (1.5) allows use as a digital media player or digital media renderer to play music from your Mac/PC or NAS drive.

EASY CONTROL



The Pioneer remote app allows you to stream music directly on your micro-system without an extra app and to conveniently control it. The free app is available for iOS in the App Store, and for Android at Google Play.

^{**}FireConnect-compatible speakers will be available in the near future.

MICRO-SYSTEMS

POWERED BY PIONEER.



X-HM86D

NETWORK ENABLED MICRO HI-FI SYSTEM

Available in these colour combinations:

X-HM86D (B)(black unit, black speakers)

X-HM86D (S)(silver unit, black speakers)

XC-HM86D (B)(black unit, without speakers)

XC-HM86D (S)(silver unit, without speakers)



Systemfeatures:

- 3.5" LCD colour screen with cover display
- 2 x 65 W output power
- FM tuner with RDS and DAB+ tuner
- CD drive for CD, CD-R/RW (MP3)
- Tone control (bass & treble)
- Equaliser with 4 presets
- Bass enhancer
- 2-way speakers with 130mm fibreglass low-midrange speakers, 25mm tweeters and high-gloss finish

Networkfeatures:

- Music server function with USB-as-NAS storage on the home network
- DLNA 1.5 streaming client
- FireConnect (firmware update)
- Built-in dual-band WiFi 2.4 GHz/5 GHz
- Built-in Bluetooth
- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify
- TIDAL

- Internet radio (TuneIn)
- Onkvomusic download manager

Converter features:

- High-quality D/A converter (AK4452)
- Built-in headphone amplifier
- Hi-res audio up to 192kHz/24bit
- DSD up to 11.2MHz

Apps:

■ Pioneer remote app

Systemfeatures:

- USB front & rear input for storage media (FAT & NTFS hard drives)
- Line input
- Optical digital input
- Subwoofer output
- Aluminium front panel
- IR remote control





Available in these colour combinations:

X-HM76D (BB)(black unit, black speakers)

X-HM76D (SB)(silver unit, black speakers)

X-HM76D (SW)(silver unit, white speakers)

NETWORK ENABLED

MICRO HI-FI SYSTEM

■ 3.5" LCD colour screen with cover display

CD drive for CD, CD-R/RW (MP3)

2-way speakers with 120mm fibreglass

low-midrange speakers, 25mm tweeters

Tone control (bass & treble)

Equaliser with 4 presets

and high-gloss finish

Systemfeatures:

■ 2 x 50 W output power FM tuner with RDS and DAB+ tuner

■ Bass enhancer

Networkfeatures:

- Music server function with USB-as-NAS storage on the home network
- DLNA 1.5 streaming client
- FireConnect (firmware update)
- Built-in dual-band WiFi 2.4 GHz/5 GHz
- Built-in Bluetooth
 - Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify
- TIDAI

Deezer

Bluetooth WFI ⊜ Spotify TIDAL WEDEEZER +tunein ♦ Cincal Google cast

- Internet radio (TuneIn)
- Onkyomusic download manager

Converter features:

- High-quality D/A converter (AK4452)
- Hi-res audio up to 192kHz/24bit
- DSD up to 11.2MHz

■ Pioneer remote app

Systemfeatures:

- USB front & rear input for storage media (FAT & NTFS hard drives)
- Headphone output (mini-jack)
- Line input
- Optical digital input
- Subwoofer output
- Aluminium front panel IR remote control



Available in these colour combinations: X-HM76 (B) (black unit, black speakers) X-HM76 (S) (silver unit, black speakers)

X-HM76

NETWORK ENABLED MICRO HI-FI SYSTEM

Systemfeatures:

- 3.5" LCD colour screen with cover display
- 2 x 50 W output power
- FM tuner with RDS
- CD drive for CD, CD-R/RW (MP3)
- Tone control (bass & treble) Equaliser with 4 presets
- Bass enhancer
- 2-way speakers with 120mm fibreglass low-midrange speakers, 25mm tweeters and high-gloss finish

Networkfeatures:

- Music server function with USB-as-NAS storage on the home network
- DLNA 1.5 streaming client
- FireConnect (firmware update)
- Built-in dual-band WiFi 2.4 GHz/5 GHz
- Built-in Bluetooth
- Google Cast for audio (firmware update)
- Apple AirPlay
- Spotify

- Deezer
- Internet radio (TuneIn)
- Onkyomusic download manager

Converter features:

- High-quality D/A converter (AK4452)
- Hi-res audio up to 192kHz/24bit
- DSD up to 11.2MHz

■ Pioneer remote app

Systemfeatures:

- USB front & rear input for storage media (FAT & NTFS)
- Headphone output (mini-jack)
- Line input
- Optical digital input
- Subwoofer output
- Aluminium front panel
- IR remote control



X-HM36D

NETWORK ENABLED MICRO HI-FI SYSTEM

Systemfeatures:

- 2 x 15 W (class D)
- FM tuner with RDS
- DAB+ tuner
- CD drive for CD, CD-R/RW (MP3)
- Tone control (bass & treble)
- Equaliser with 4 presets ■ "P.BASS" bass enhancer
- 2-way speakers

Networkfeatures:

- Built-in WiFi & Bluetooth
- Spotify
- Internet radio (TuneIn)
- USB input for storage media

Systemfeatures:

- Line input (3.5mm)
- IR remote control











Available in these colour combinations: X-HM36D (B) (black unit, black speakers) X-HM36D (S) (silver unit, black speakers)



X-HM26 X-HM26D

MICRO HI-FI SYSTEM

Systemfeatures:

- 2 x 15 W output power
- FM tuner with RDS tuner
- DAB+ tuner (X-HM26D)
- CD drive for CD, CD-R/RW (MP3)
- Tone control (bass & treble)
- Equaliser with 4 presets
- "P.BASS" bass enhancer ■ 2-way speakers

- Networkfeatures: ■ Built-in Bluetooth
- USB input for storage media

Systemfeatures:

- Line input (3.5mm)
- IR remote control





Available in these colour combinations: X-HM26 (B), X-HM26D (B) (black unit, black speakers) X-HM26 (S), X-HM26D (S) (silver unit, black speakers)

X-HM16

MICRO HI-FI SYSTEM

System features:

- 2 x 15 W output power
- FM tuner with RDS tuner
- CD drive for CD, CD-R/RW (MP3)
- Tone control (bass & treble)
- Equaliser with 4 presets
- "P.BASS" bass enhancer
- 2-way speakers

Other features:

Available in these colour combinations:

X-HM16 (B) (black unit, black speakers) X-HM16 (S) (silver unit, black speakers)

Pioneer O STANSON D STANSON D

X-HM51 X-HM51DAB

MICRO HI-FI SYSTEM

System features:

- 2 x 50 watts of output power
- FM tuner with RDS
- DAB+ tuner (X-HM51DAB)
- CD drive for CD, CD-R/RW, MP3, WMA
- Tone control (bass & treble)
- Equaliser with 4 presetsBass enhancer "P-bass"
- 2-way speakers with high-gloss finish

Network features:

- Built-in Bluetooth
- iPod, iPhone, iPad via USB with charging function

Apps:

■ Pioneer wireless streaming app

USB input for storage mediaLine input (3.5mm)

■ IR remote control

Other features:

- Optical digital input
- Line input
- Subwoofer output
- USB input for storage media
- Aluminium front panel
- IR remote control

Available in these colour combinations:

X-HM51-K, X-HM51D-K (black unit, black speakers) X-HM51-S (silver unit, silver speakers)



X-HM32V

MICRO HI-FI / DVD SYSTEM

System features:

- 2 x 30 watts of output power
- FM tuner with RDS
- Drive for DVD, CD, CD-R/RW, MP3, WMA
- GUI (graphical on-screen menu)
- Tone control (bass & treble)Equaliser with 4 presets
- Bass enhancer "P-bass"
- 2-way speakers

Network features:

- Built-in Bluetooth
- iPod, iPhone, iPad via USB with charging function

Apps:

■ Pioneer wireless streaming app

Other features:

- HDMI output
- USB input for external storage media
- Aluminium front panel
- IR remote control



Available in these colour combinations:

X-HM31V-K (black unit, black speakers) X-HM31V-S (silver unit, silver speakers)



- DAB+ tuner
- CD drive for CD, CD-R/RW (MP3)
- Tone control (bass & treble)
- Equaliser with 4 presets
- "P.BASS" bass enhancer
- 2-way speakers
- NFC (near field communication) for contactless connection to your smart phone
- USB input for storage media

Systemfeatures:

- Line input (3.5mm)
- IR remote control

Available in these colour combinations:

X-CM66D (W) (white/beech) X-CM66D (B) (black/walnut)





X-CM42BT

MICRO HI-FI SYSTEM

System features:

- 2 x 15 watts of output power
- FM tuner with RDS
- CD drive for CD, MP3, WMA
- Tone control (bass & treble)
- Equaliser with 4 presetsBass enhancer "P-bass"
- 2-way speakers

Apps:

- Pioneer wireless streaming app
- Network features:
- Built-in Bluetooth
- Built-in lightning dock for iPod & iPhoneiPod, iPhone, iPad via USB
- with charging function

Other features:

- USB input for external storage media
- Line input
- IR remote control
- iPhone not included in the
- package contents

Available in these colour combinations:

X-CM42BT-K (black unit, black speakers) X-CM42BT-W (white unit, white speakers)





















X-CM35

MICRO HI-FI SYSTEM

System features:

- 2 x 15 watts of output power
- FM / AM tuner with RDS
- CD drive for CD, MP3, WMA Tone control (bass & treble)
- Equaliser with 4 presets
- Bass enhancer "P-bass
- 2-way speakers

Available in these colour combinations:

X-CM35-K (black unit, black speakers)
X-CM35-L (blue unit, blue speakers)
X-CM35-R (red unit, red speakers)
X-CM35-W (white unit, white speakers)
X-CM35-Y (yellow unit, white speakers)
X-CM35-D (orange unit, white speakers)
X-CM35-N (green unit, white speakers)

Network features:

- Built-in Bluetooth
- NFC (near field communication) for
- contactless connection to your Smartphone

 iPod, iPhone, iPad via USB
- with charging function

Apps:

■ Pioneer wireless streaming app

- USB input for external storage media
- Line input
- IR remote control

X-SMC01BT

SLIM MINI COMPONENT

System features:

- 2 x 10 watts of output power
- FM tuner with RDS
- CD drive for CD, MP3, WMA
- Motorised front panel for CD drive
- Equaliser with 4 presets
- Bass enhancer "P-bass"

Network features:

- Built-in Bluetooth
- iPod, iPhone, iPad via USB with charging function

Apps:

■ Pioneer wireless streaming app

Other features:

- USB input for external
- storage media ■ IR remote control
- Wall-mountable



X-SMC01DAB

SLIM MINI COMPONENT

System features:

- 2 x 10 watts of output power
- FM tuner with RDS / DAB+ tuner
- CD drive for CD, MP3, WMA ■ Motorised front panel for CD drive
- Equaliser with 4 presets
- Bass enhancer "P-bass"

Apps:

■ Pioneer wireless streaming app

- USB input for external storage media

 IR remote control
- Wall-mountable









X-PM32

MICRO HI-FI SYSTEM

System features:

- 2 x 15 watts of output power
- FM tuner with RDS
- CD drive for CD, MP3, WMA
- Sound equaliser
- Bass enhancer "P-bass"

Network features:

■ Built-in Bluetooth

Other features:

- USB input for external storage media
- AUX input
- IR remote control









X-PM12

MICRO HI-FI SYSTEM

System features:

- 2 x 15 watts of output power
- FM tuner with RDS
- CD drive for CD, MP3, WMA
- Sound equaliser
- Bass enhancer "P-bass"

Other features:

- USB input for external
- storage media

 AUX input
- IR remote control









X-EM26

MICRO HI-FI SYSTEM

System features:

- 2 x 5 watts of output power
- FM tuner
- CD drive for CD,, MP3, WMA

Network features:

Built-in Bluetooth

Other features:

- USB input for storage media
- AUX input
- IR remote control



Bluetooth





X-EM16

MICRO HI-FI SYSTEM

System features:

- 2 x 5 watts of output power
- FM tuner
- CD drive for CD,, MP3, WMA

- USB input for storage media
- AUX input
- IR remote control







COMPACT PURE AUDIO COMPONENTS

P2 / P2DAB

COMPACT COMPONENT SYSTEM



Stereo receiver

- 2 x 75 watts (4 ohms)
- Direct energy HD amplifiers
- El transformer
- FM tuner with RDS
- Source direct function
- Tone control (bass, treble)
- Sleep/wake-up timer
- Dimmer switch with 4 steps
- Compact shallow housing width (28.5 cm)
- Optional with DAB

Network player

- 192 kHz/32 bit D/A converter for hi-res audio streaming
- Multiformat playback
- DLNA 1.5 streaming client
- Apple AirPlay
- Spotify connect
- vTuner Internet radio

- iPod/iPhone/iPad support with charging function Bluetooth audio streaming
- 3.5" colour display
- Pioneer ControlApp
- Built-in WiFi
- Auto power off

Speakers

- HiFi 2-way monitor
- 12 cm fibreglass woofer with bass reflex port
- Gold-plated terminals
- 4 ohms impedance
- Frequency range 40 Hz 40,000 Hz

P1 / P1DAB

COMPACT COMPONENT SYSTEM



Stereo receiver

- 2 x 75 watts (4 ohms)
- Direct energy HD amplifiers El transformer
- FM tuner with RDS
- Source direct function
- Tone control (bass, treble) ■ Sleen/wake-up timer
- Dimmer switch with 4 steps
- Compact shallow housing width (28.5 cm)
- Optional with DAB

CD player

- 192 kHz/32 bit D/A converter
- El transformer
- CD drive for CD-DA, CD-R/RW, MP3 and WMA

■ USB 2.0 for WAV, MP3, WMA, supports iPod, iPhone

incl. charging function Vibration-free, centrally mounted drive

Speakers

- HiFi 2-way monitor
- 12 cm fibreglass woofer with bass reflex port
- Gold-plated terminals
- 75 watts maximum 4 ohms impedance
- Frequency range 40 Hz 40,000 Hz

N-P01

COMPACT COMPONENT NETWORK PLAYER



Converter / network

- 192 kHz/32 bit D/A converter for hi-res audio streaming
- Multiformat playback
- DLNA 1.5 streaming client
- Apple AirPlay
- Spotify connect
- vTuner Internet radio

Miscellaneous

- iPod / iPhone / iPad support with charging function
- Bluetooth audio streaming
- 3.5" colour display
- Pioneer ControlApp
- Built-in WiFi
- Auto power off
- Gold-plated terminals
- Aluminium front

FEEL EVERY DIMENSION





Dolby Atmos and dts:X are the latest audio standards for even more impressive home theatre enjoyment. Immerse yourself in true 3D sound that fills the room with incredible detail, clarity and precision.

HIGH-DEFINITION MULTICHANNEL SOUND

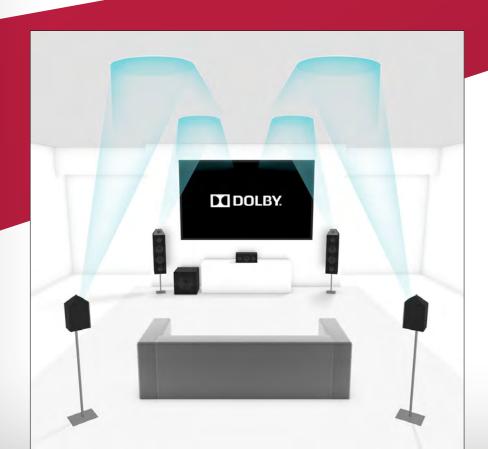




These speakers bring every detail of a recording and the dynamics of a live concert into your living room.

SPEAKERS FOR HIFI AND MULTICHANNEL PLAYBACK

At the heart these speakers is the CST driver technology with its ,single point source' concept developed by Pioneer. The midrange driver and tweeter are coaxially configured so that their emission patterns match exactly. In combination with the CST soft dome tweeters, the bass chassis and midrange drivers enable consistent sound over a very wide listening area. This offers extremely stable acoustic imaging and a very natural sound field.





POWERFUL HOME CINEMA SOUND AND PRECISE MUSIC PLAYBACK



GREAT CINEMA, AUDIBLE DELIGHT

















S-FS73A

S-BS73A

S-C73A

FLOOR-STANDING SPEAKERS

- Bass speaker: 13 cm aluminium coneMidrange speaker: 10 cm aluminium cone
- Tweeter: 2.5 cm soft dome
- Housing: bass reflex floor-standing speakers
- Impedance: 4 ohms
- Frequency response: 38 20,000 Hz
- Sensitivity: 86 dB
- Maximum capacity: 140 watts
- Weight: 16 kg

BOOKSHELF SPEAKERS

- Bass speaker: 13 cm aluminium coneMidrange speaker: 10 cm aluminium cone
- Tweeter: 2.5 cm soft dome
- Housing: bass reflex bookshelf speakers
- Impedance: 4 ohms
- Frequency response: 40 20,000 Hz
- Sensitivity: 85 dB
- Maximum capacity: 140 watts
- Weight: 7.2 kg

CENTRE SPEAKER

- Bass speaker: 13 cm aluminium cone
- Midrange speaker: 10 cm aluminium cone
- Tweeter: 2.5 cm soft dome
- Housing: bass reflex centre speaker
- Impedance: 4 ohms
- Frequency response: 45 20,000 Hz
- Sensitivity: 85 dB
- Maximum capacity: 140 watts
- Weight: 8 kg









S-71C

FLOOR-STANDING SPEAKERS

- Bass speaker: 2 x 13 cm Aramid cone
- Midrange speaker: 13 cm coaxial Aramid cone
- Tweeter: 2.5 cm coaxial titanium soft dome Housing: bass reflex floor-standing speaker
- Impedance: 6 ohms
- Frequency response: 33 50,000 Hz
- Sensitivity: 85 dB Maximum capacity: 130 watts

BOOKSHELF SPEAKERS

- Bass speaker: 13 cm coaxial Aramid cone
- Tweeter: 2.5 cm coaxial titanium soft dome Housing: bass reflex bookshelf speakers
- Impedance: 6 ohms
- Frequency response: 43 50,000 Hz
- Sensitivity: 83 dB
- Maximum capacity: 130 watts

CENTRE SPEAKER

- Bass speaker: 13 cm coaxial Aramid cone
- Tweeter: 2.5 cm coaxial titanium soft dome
- Housing: bass reflex centre speaker ■ Impedance: 6 ohms
- Frequency response: 43 50,000 Hz
- Sensitivity: 83 dB
- Maximum capacity: 130 watts







S-31B



S-31C

FLOOR-STANDING SPEAKERS

- Bass speaker: 2 x 10 cm fibreglass cone
- Tweeter: 2.5 cm soft dome tweeter
- Housing: Floor-standing speaker with down-firing bass reflex system
- Impedance: 6 ohms
- Frequency response: 38 40,000 HzSensitivity: (2.83V/1m) 85 dB
- Maximum capacity: 120 watts

BOOKSHELF SPEAKERS

- Bass speaker: 10 cm fibreglass cone
- Tweeter: 2.5 cm soft dome tweeter
- Housing: Bass reflex opening at the back
- Impedance: 6 ohms
- Frequency response: 50 40,000 Hz
 Sensitivity: (2.83V/1m) 83 dB
- Maximum capacity: 120 watts

CENTRE SPEAKER

- Bass speaker: 2 x 10 cm fibreglass cone
- Tweeter: 2.5 cm soft dome tweeter
- Housing: Bass reflex opening at the back
- Impedance: 6 ohms
- Frequency response: 50 40,000 Hz
- Sensitivity: 84 dB
- Maximum capacity: 120 watts



CS-7070

CS-5070



CS-3070

BOOKSHELF SPEAKERS

- Impedance: 8 ohms
- Frequency response: 35 20,000 Hz
- Sensitivity: (2.83V/1m) 90 dB
- Maximum capacity: 190 watts

BOOKSHELF SPEAKERS

- Impedance: 8 ohms
- Frequency response: 40 20,000 Hz
- Sensitivity: (2.83V/1m) 90 dB
- Maximum capacity: 140 watts

BOOKSHELF SPEAKERS

- Impedance: 8 ohms
- Frequency response: 45 20,000 Hz
- Sensitivity: (2.83V/1m) 90 dB
- Maximum capacity: 120 watts

Your local Pioneer dealer

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