

Computer Speakers
S-MM251-K/-S

USB Powered Computer Speakers

Non MY



S-MM251-K

S-MM251-S

- 1.75" aluminium drivers x 2
- Power: 1.5 W x 2
- Dimensions (W x H x D): 100 x 96 x 100 mm

S-MM201-K/-W

USB Powered Computer Speakers

Non MY



S-MM201-K

S-MM201-W

- 1.75" aluminium drivers x 2
- Power: 1.5 W x 2
- Dimensions (W x H x D): 70 x 98 x 70 mm

S-MM301

Premium USB Powered Speakers

Non MY



- 1.75" aluminium drivers x 2
- Power: 1.5 W x 2
- Dimensions (W x H x D): 80 x 160 x 72.5 mm

Pioneer

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Non SG Not available in Singapore

Non MY Not available in Malaysia

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For details on iPod compatibility, visit <http://pioneer.jp/homeav/support/ios/ao/>

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Pioneer

WHERE STYLE MEETS FUN



SLIM MICRO SYSTEMS, NETWORK/DVD/CD RECEIVER SYSTEMS,
BLUETOOTH® WIRELESS SPEAKERS, DVD MINI SYSTEM 2014-2015

How, what, and where to play— what's your preferred listening style?

Find the Fitting Style for Your Sound and Space



Model Comparison by Function

	Bluetooth®	Wi-Fi	AirPlay	DLNA	iPod iPhone iPad	DVD	CD
X-CM52BT-K/W	●				●	●	●
X-CM32-W					●		●
X-SMC01BT-K/-S/-W	●				●		●
X-SMC55-S		●	●	●	●		●
X-SMC22-S	●				●		●
X-SMC11-K					●		●
X-HM32V-K/-S	●				●	●	●
X-HM21V-S					●	●	●
X-EM21V					● except iPad	●	●
XW-LF3-T/-K XW-LF1-W/-L/-K	●						
XW-BTS7-Q/-T	●				●		
XW-BTS5-K/-W	●						
XW-BTS3-W/-K	●				● except iPad		
XW-BTS1-W/-K	●						
XW-BTSA1-K/-N/-W	●						
XW-BTSP1-K/-N/-W	●						
X-RSM410DVH						●	●

DVD/CD Receiver Systems



X-CM52BT-K/-W

DVD/CD Receiver System Featuring iPod/iPhone/iPad Playback via USB, Bluetooth®, FM Tuner, and USB



X-CM32-W

CD Receiver System Featuring iPod/iPhone/iPad Playback via USB, FM/AM Tuner, and USB

Non SG



Feature Highlights of Pioneer's DVD/CD Receiver System/CD Receiver System

Designed for Your Personal Space

CM52BT CM32

Impress your friends with the stylish presence of the system, combined with reliable playback performance for your entertainment sources. The minimalistic design goes well with any room interior.

Simple Connection with Bluetooth

No Fuss with Cables

CM52BT

The built-in *Bluetooth* Wireless Technology lets you easily stream music from compatible devices such as smartphones, tablets, or personal computers.



Stress-Free Connection and Instant Streaming

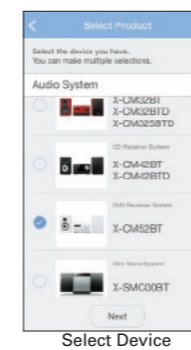
CM52BT

With the *Bluetooth Auto Connect* function, the system automatically connects with your *Bluetooth* enabled device after the initial pairing. If you set the system to *Bluetooth Standby Mode*, the power will automatically turn on, and the function is switched to *Bluetooth Audio* when you play your *Bluetooth* enabled device.

Pioneer Wireless Streaming App Ready

CM52BT

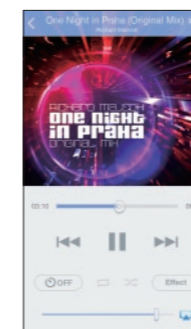
With Pioneer *Wireless Streaming App*, you can listen to music in more exciting ways via *Bluetooth* connection. A simple guide will help you with a quick start on *Bluetooth* pairing. Turn on the Club Sound Boost if you want to play your songs in the super heavy bass mode. Pioneer's *Advanced Sound Retriever* technology is also available for improving compressed audio files to almost CD quality. With *Tempo Control*, you can change the playback speed—useful when practicing song sections. The *Equalizer* allows sound customisation with manual or preset settings. The app's theme colour can also be changed to suit your taste.



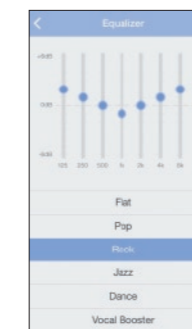
Select Device



Pairing Guide



Play



Equalizer

For more information, visit
http://pioneer.jp/product/soft/iapp_wirelessstreaming/en.html (iOS)
http://pioneer.jp/product/soft/aapp_wirelessstreaming/en.html (Android)

Hear the Difference

Quality Sound from Compact Size

CM52BT CM32

The systems are equipped with 30 W total power output (15 W + 15 W) amplifier and two-way speakers consisting of a 9.4 cm woofer and a 5 cm tweeter, providing high-quality sound regardless of its compact size.

Enhance Your Bass

CM52BT CM32

The "*P-BASS*" function emphasises the bass frequencies for a powerful sound. The function is available by default when you first turn the power on, and can be turned off with the remote control.

Tweak the Sound with the Equalizer

CM52BT CM32

You can fine-tune the sound to suit your preference using the four equalizer presets.

- Flat: a flat, basic sound
- Active: powerful sound with emphasis on low and high tones
- Dialogue: makes radio or vocal sound more easy to hear
- Night: optimised for listening at a low volume

Other Useful Features

iPod Digital Transmission

CM52BT CM32

The systems are certified "Made for iPod, iPhone, and iPad" products, providing music playback via digital transmission, as well as battery charge for your device. Just connect via the front USB terminal.

Easy Playback via USB

CM52BT CM32

Enjoy music and video playback from a USB storage device by connecting it to the front USB terminal. You can play DivX video files*, JPEG image files*, and MP3/WMA audio files.



* For X-CM52BT-K/-W only

A Simple Way to Save Energy

CM52BT CM32

No need to worry if you left the power on. The system will automatically turn off after being left uncontrolled for a while.

A Place for Your iPod/iPhone/iPad

CM52BT CM32

A dedicated stand for your iPod/iPhone/iPad is included in the package (same colour as the main unit) for placing your device during playback via USB.



Slim CD Micro System



X-SMC01BT-K/-S/-W

Slim CD Micro System with iPod/iPhone/iPad Playback, Built-in Bluetooth®, USB, and FM Tuner



X-SMC01BT-K



X-SMC01BT-S



X-SMC01BT-W



Feature Highlights of X-SMC01BT-K/-S/-W Slim CD Micro System

A Fitting Style

The slim and stylish system is designed to suit any room décor, and can also be mounted on a wall.

Simple Connection with Bluetooth

No Fuss with Cables

The built-in Bluetooth Wireless Technology lets you easily stream music from compatible devices such as smartphones, tablets, or personal computers.



Stress-Free Connection and Instant Streaming

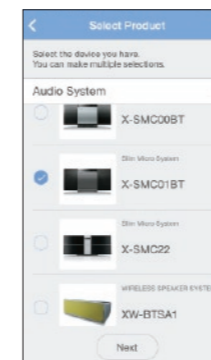
With the **Bluetooth Auto Connect** function, the system automatically connects with your Bluetooth enabled device after the initial pairing. If you set the system to **Bluetooth Standby Mode**, the power will automatically turn on, and the function is switched to Bluetooth Audio when you play your Bluetooth enabled device.

Pioneer Wireless Streaming App Ready

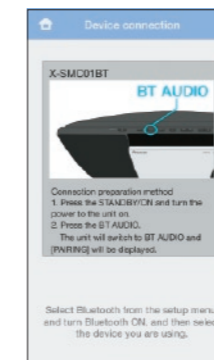
With Pioneer **Wireless Streaming App**, you can listen to music in more exciting ways via Bluetooth connection. A simple guide will help you with a quick start on Bluetooth pairing. Turn on the Club Sound Boost if you want to play your songs in the super heavy bass mode. Pioneer's **Advanced Sound Retriever** technology is also available for improving compressed audio files to almost CD quality. With Tempo Control, you can change the playback speed—useful when practicing song sections. The Equalizer allows sound customisation with manual or preset settings. The app's theme colour can also be changed to suit your taste.



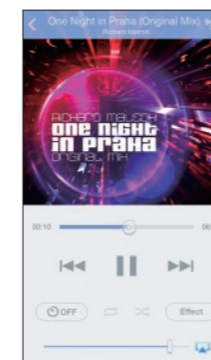
Wireless Streaming App



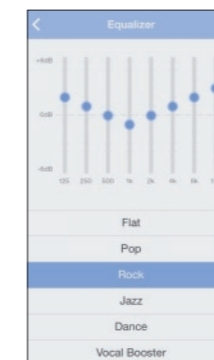
Select Device



Pairing Guide



Play



Equalizer

For more information, visit
http://pioneer.jp/product/soft/app_wirelessstreaming/en.html (iOS)
http://pioneer.jp/product/soft/aapp_wirelessstreaming/en.html (Android)

Hear the Difference

Great Bass with Passive Radiator

The 7.7 cm cone passive radiators react to pressure within the speaker enclosure, providing enhanced bass output compared to regular ported systems.

Tweak the Sound with the Equalizer

You can fine-tune the sound to suit your preference using the four equalizer presets.

- Flat: a flat, basic sound
- Active: powerful sound with emphasis on low and high tones
- Dialogue: makes radio or vocal sound more easy to hear
- Night: optimised for listening at a low volume

Enhance Your Bass

The **"P-BASS"** function emphasises the bass frequencies for a powerful sound. The function is available by default when you first turn the power on, and can be turned off with the remote control.

Other Useful Features

iPod Digital Transmission

The system is a certified "Made for iPod, iPhone, and iPad" product, providing music playback via digital transmission, as well as battery charge for your device. Just connect via the front USB terminal.

Easy Playback via USB

Enjoy music playback from a USB storage device by connecting it to the front USB terminal. The system is compatible with MP3 and WMA audio files.



Start Your Day with a Great Feel

You can wake up to your favourite tune by setting the timer to your selected input source such as iPod/iPhone, CD, USB, or FM radio.

A Place for Your iPod/iPhone/iPad

A dedicated stand for your iPod/iPhone/iPad is included in the package (black for X-SMC01BT-K/-S, white for X-SMC01BT-W) for placing your device during playback via USB.





Slim Micro Systems

Sophisticated Style

Listen to full-fledged sound delivered from cutting-edge design

X-SMC55-S

Slim Micro System with Network Features, Lightning™ Connector Dock, CD Player, USB, and FM Tuner

Non MY



Made for iPod iPhone iPad



X-SMC22-S

Slim Micro System with Lightning™ Connector Dock, CD Player, USB, Built-in Bluetooth®, and FM Tuner

Non MY



Made for iPod iPhone iPad



X-SMC11-K

Slim Micro System with Lightning™ Connector Dock, CD Player, USB, and FM Tuner



Made for iPod iPhone iPad



Feature Highlights of Pioneer's Slim Micro Systems

Slim, Stylish, and Authentic—Sophisticated Tools for Mature Users

SMC55 SMC22 SMC11

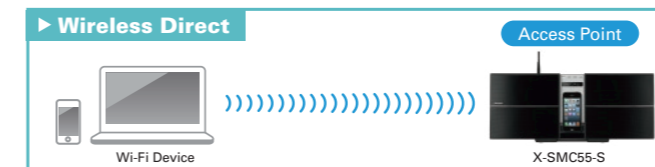
The latest Slim Micro Systems from Pioneer feature a simple and cool design with an authentic touch—the perfect gadget for mature users who make full use of their smartphones. With two full-range speakers and two passive radiators, the system provides a satisfying listening experience from various sources. The compact and slim system easily fits on a shelf or tabletop, and can even be wall-mounted. The stylish design goes well with any room décor.

Network Features for Seamless Excitement

The Wireless Ease

SMC55

With a push of a button, you can connect the Wi-Fi CERTIFIED™ system to a Wi-Fi router, and wirelessly stream songs from a personal computer or a mobile device. Additionally, the **Wireless Direct** function allows a direct wireless connection to your Wi-Fi enabled device without a router. Enjoy streaming songs, wherever you want, whenever you like.



Stream Songs with AirPlay

SMC55

AirPlay lets you play your entire iTunes music library wirelessly through the system. You can quickly and easily enjoy songs from your iPod touch, iPhone, iPad, or personal computer with iTunes, and also control the volume from your device.



For details on iPod compatibility, visit: <http://pioneer.jp/homeav/support/ios/ao>

Your Whole Archive at Your Fingertips

SMC55

You can easily access and play music files stored on DLNA Certified™ Products such as a NAS (Network Attached Storage), smartphone, or personal computer, even from another room. Immerse yourself in the endless entertainment. The system needs to be connected to a home LAN network.



Internet Radio with vTuner

SMC55

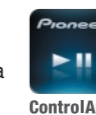
Listen to a multitude of programmes from around the world on internet radio, without having to start up your computer. You can easily browse stations using the remote control. The system needs to be connected to the internet.



Your Smartphone Becomes a Remote

SMC55

Enjoy smooth operation using your beloved device. With the free Pioneer **ControlApp**, you can use your iPad/iPhone/iPod touch or Android device such as a smartphone for operating the system's basic functions, as well as switching the equalizer, or play back tunes stored on your smartphone. You can also select internet radio stations, and playback songs from your media server via AirPlay or DLNA.



* The system needs to be connected to a home LAN network in a wireless LAN environment. For more information, visit http://pioneer.jp/product/soft/iapp_controlapp/en.html (iOS) http://pioneer.jp/product/soft/aapp_controlapp/en.html (Android)

Simple Connection with Bluetooth

No Fuss with Cables

SMC22

The built-in **Bluetooth** Wireless Technology lets you easily stream music from compatible devices such as smartphones, tablets, or personal computers. Enjoy pure, highest-quality **Bluetooth** audio with the aptX codec.



Stress-Free Connection and Instant Streaming

SMC22

With the **Bluetooth Auto Connect** function, the system automatically connects with your **Bluetooth** enabled device after the initial pairing. If you set the system to **Bluetooth Standby Mode**, the power will automatically turn on, and the function is switched to **Bluetooth** Audio when you play your **Bluetooth** enabled device.

Pioneer Wireless Streaming App Ready

SMC22

Get the Pioneer **Wireless Streaming App** for pairing support and exciting features. Available functions include Device Connection, Club Sound Boost, Equalizer, Tempo Control, Advanced Sound Retriever, and My Color. See page 7 for details.



Wireless Streaming App

Other Useful Features

Enhance Your Bass

SMC55 SMC22 SMC11

The "**P-BASS**" function emphasises the bass frequencies for a powerful sound. The function is available by default when you first turn the power on, and can be turned off with the remote control.

Just Dock Your iPod/iPhone

SMC55 SMC22 SMC11

The systems are equipped with 8-pin Lightning connector dock for mounting compatible iPhone/iPod such as iPhone 5, iPod touch (5th generation), and iPod nano (7th generation). You can also connect previous 30-pin iPhone/iPod, as well as iPad and iPad mini via USB. The audio signals are digitally transmitted for both dock and USB connection.



Lightning Connector Dock

A Place for Your iPod/iPhone/iPad

SMC55 SMC22 SMC11

A dedicated stand for your iPod/iPhone/iPad is included in the package for placing your device during playback via USB.





X-EM21V

DVD/CD Receiver System with iPod/iPhone Dock, FM Tuner, and USB



X-HM32V-K/-S

DVD/CD Receiver System Featuring iPod/iPhone/iPad Playback, Bluetooth®, FM Tuner, and USB

Non MY



X-HM32V-K

X-HM32V-S



X-HM21V-S

DVD/CD Receiver System Featuring iPod/iPhone/iPad Playback, FM Tuner, and USB



Feature Highlights of Pioneer's DVD/CD Receiver Systems

Quality Sound from Compact Body

[HM32V](#) [HM21V](#)

The large 10 cm woofers deliver deep dynamic bass, while the 5 cm tweeters create clear high-frequency sound, letting you enjoy natural and warm sound from a compact system.

Simple Connection with Bluetooth

No Fuss with Cables

[HM32V](#)

The built-in *Bluetooth* Wireless Technology lets you easily stream music from compatible devices such as smartphones, tablets, or personal computers. Enjoy your favourite songs with minimum hassle.



Stress-Free Connection and Instant Streaming

[HM32V](#)

With the **Bluetooth Auto Connect** function, the system automatically connects with your *Bluetooth* enabled device after the initial pairing. If you set the system to **Bluetooth Standby Mode**, the power will automatically turn on, and the function is switched to *Bluetooth* Audio when you play your *Bluetooth* enabled device.

Pioneer Wireless Streaming App Ready

[HM32V](#)

Get the Pioneer **Wireless Streaming App** for pairing support and exciting features. Available functions include Device Connection, Club Sound Boost, Equalizer, Tempo Control, Advanced Sound Retriever, and My Color.

See page 7 for details.



Enhance Your Bass

[HM32V](#) [HM21V](#) [EM21V](#)

The "**P-BASS**" function emphasises the bass frequencies for a powerful sound. The function is available by default when you first turn the power on, and can be turned off with the remote control.

Other Useful Features

The Thrills of Visual Entertainment

[HM32V](#) [HM21V](#) [EM21V](#)

Enjoy watching films in the comfort of your home. The systems can play both CDs and DVDs, offering a wide array of playback sources for your AV entertainment.

iPod Digital Transmission

[HM32V](#) [HM21V](#) [EM21V](#)

The systems are certified "Made for iPod, iPhone, and iPad"/"Made for iPod and iPhone" products, providing music playback via digital transmission, as well as battery charge for your device by easy connection to the front USB terminal. The X-EM21V also comes with a dock for mounting an iPod or iPhone with the 30-pin connector. Lightning connector models such as iPhone 5 can be played back via the USB terminal.

Easy Playback via USB

[HM32V](#) [HM21V](#) [EM21V](#)

Enjoy music and video playback from a USB storage device by connecting it to the front USB terminal. You can play DivX video files, JPEG image files, and MP3 and WMA audio files.



One-Cable Solution with HDMI

[HM32V](#) [HM21V](#)

With HDMI connection to a compatible TV, you can enjoy lossless transmission of high-quality picture and sound, as signals remain in a pure digital state without D/A or A/D conversion. Since HDMI transmits both audio and video signals, you will be free of an extra cable.



A Place for your iPod/iPhone/iPad

[HM32V](#)

A dedicated stand for your iPod/iPhone/iPad is included in the package for placing your device during playback via USB.





XW-LF3-T/-K

Smooth Leather Finish Portable *Bluetooth* Speaker with NFC Technology



XW-LF3-T



XW-LF3-K

Featuring 100 % real leather, final finish may vary.



XW-LF1-W/-L/-K

Rubber-Coated Cool Portable *Bluetooth* Speaker with NFC Technology



XW-LF1-W



XW-LF1-L



XW-LF1-K



Feature Highlights of Pioneer's Portable *Bluetooth* Speakers

Show Off Your Style

The portable *Bluetooth* speakers come in unique designs—the XW-LF3-T/-K in smooth leather finish, and the XW-LF1-W/-L/-K in paint-like texture rubber coating, both with metal punching on the sides. Slim and compact, yet with a stylish presence, the *Bluetooth* speakers are sure to draw attention.

Simple Connection with *Bluetooth*

Cable-Free and One-Touch Pairing

The built-in *Bluetooth* Wireless Technology lets you easily stream music from compatible devices such as smartphones, tablets, or personal computers. What's more, the speakers feature NFC (Near Field Communication) Technology, allowing one-touch pairing and disconnection with compatible devices*.



* Unit needs to be on *Bluetooth* Mode. Supports Android 4.1 and above. NFC function may not work depending on smartphone/tablet.

Call Hands-Free

With *Bluetooth* profiles HFP (Hand-Free Profile) and HSP (Headset Profiles), you can enjoy hands-free calls with the built-in microphone.



Pioneer Wireless Streaming App Ready

With Pioneer Wireless Streaming App, you can listen to music in more exciting ways via *Bluetooth* connection. A simple guide will help you with a quick start on *Bluetooth* pairing. Turn on the Club Sound Boost if you want to play your songs in the super heavy bass mode. Pioneer's **Advanced Sound Retriever** technology is also available for improving compressed audio files to almost CD quality. With Tempo Control, you can change the playback speed—useful when practicing song sections. The Equalizer allows sound customisation with manual or preset settings. The app's theme colour can also be changed to suit your taste.



Wireless Streaming App

For more information, visit
http://pioneer.jp/product/soft/iapp_wirelessstreaming/en.html (iOS)
http://pioneer.jp/product/soft/aapp_wirelessstreaming/en.html (Android)



Hear the Difference

360 Degrees of Consistent Sound Quality

The portable *Bluetooth* speaker is designed to disperse sound in all directions, so you can enjoy consistent sound quality, 360 degrees all around—an ideal feature for sharing music with your friends.



FEATURE COMPARISON & SPECIFICATIONS: PORTABLE *BLUETOOTH* SPEAKERS

	 XW-LF3-T/-K	 XW-LF1-W/-L/-K
Speaker		
Type	4 cm Neodymium Full-Range Speaker Unit x 2	4 cm Neodymium Full-Range Speaker Unit x 2
Bluetooth		
Version	Ver 3.0	Ver 3.0
Supported <i>Bluetooth</i> Profile	A2DP	A2DP
Supported Codec	SBC	SBC
Hands-Free Calling	•	•
NFC (Near Field Communication)	•	•
Terminals		
DC In (Micro USB Port for Charging)	DC 5.2 V, 2A	DC 5.2 V, 2A
3.5 mm Audio (AUX) In	1	1
Specifications		
Battery	Built-in Rechargeable Lithium-Ion Battery	Built-in Rechargeable Lithium-Ion Battery
Charging Time	2.5 hours	2.5 hours
Playback Time*	Approx. 7 hours	Approx. 7 hours
Power Consumption (On)	9 W	9 W
Power Consumption (Standby)	0.5 W or less	0.5 W or less
Dimensions (W x H x D)	151 x 45.5 x 82.5 mm	151 x 45.5 x 82.5 mm
Weight	345 g	355 g

* Battery performance may vary depending on output level



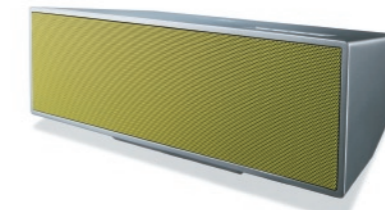
XW-BTSA1-K/-N/-W

Bluetooth Wireless Speaker System with NFC Technology

Non MY



XW-BTSA1-K



XW-BTSA1-N



XW-BTSA1-W



XW-BTS7-Q/-T

Bluetooth Wireless Speaker with NFC Technology, Lightning Dock, and USB



XW-BTS7-Q



XW-BTS7-T



XW-BTSP1-K/-N/-W

Portable Bluetooth Wireless Speaker with NFC Technology



XW-BTSP1-K



XW-BTSP1-N



XW-BTSP1-W

Non MY



XW-BTS5-K/-W

Bookshelf Speaker System

Non MY



XW-BTS5-K



XW-BTS5-W



XW-BTS3-W/-K

Compact Speaker System with iPod/iPhone Dock

Non MY



XW-BTS3-W



XW-BTS1-W/-K

Compact Speaker System

Non MY



XW-BTS1-W



XW-BTS1-K

SPECIFICATIONS: BLUETOOTH WIRELESS SPEAKER SYSTEMS

	XW-BTS7-Q/-T	XW-BTS5-K/-W	XW-BTS3-W/-K	XW-BTS1-W/-K	XW-BTSA1-K/-N/-W	XW-BTSP1-K/-N/-W
Amplifier						
RMS Power Output	15 W + 15 W (1 kHz, 10 % THD, 6 ohms)	25 W + 25 W (1 kHz, 10 % THD, 6 ohms)	15 W + 15 W (1 kHz, 10 % THD, 6 ohms)	5 W + 5 W (1 kHz, 10 % THD, 6 ohms)	8 W + 8 W (1 kHz, 10 % THD, 8 ohms)	4 W + 4 W (1 kHz, 1 % THD, 4 ohms)
Speaker						
Type	1-Way Bass-Reflex Full-Range: 7.7 cm Cone	2-Way Bass-Reflex Tweeter: 2.5 cm Soft-Dome Woofer: 10 cm Cone	1-Way Bass-Reflex Full-Range: 7.7 cm Cone	1-Way Bass-Reflex Full-Range: 5 cm Cone	2-Way Bass-Reflex Tweeter: 1.3 cm Soft-Dome Full-Range: 6.3 cm Cone	1-Way Bass-Reflex Full-Range: 3.8 cm Cone Passive Radiator: 6 cm x 3 cm (Oval)
Bluetooth						
Version	Ver 2.1 + EDR				Ver 4.0	Ver 4.0 + EDR
Supported Bluetooth Profile	A2DP, AVRCP	A2DP	A2DP	A2DP		A2DP, AVRCP
Supported Codec	SBC	SBC	SBC	SBC	SBC, aptX	SBC
NFC (Near Field Communication)	•				•	•
Playback Media						
iPhone/iPod	Lightning Dock/USB		30-pin Dock/USB			
Terminals						
USB (Type-A)	x 1				x 1	
Audio (AUX) In	x 1	x 1	x 1	x 1	x 1	x 1
Miscellaneous						
Power Source	AC 100-240 V, 50/60 Hz DC 5 V, 800 mA	AC 100-240 V, 50/60 Hz DC 20 V, 2.4 A	AC 100-240V, 50/60 Hz DC 18 V, 1.5 A	AC 100-240 V, 50/60 Hz DC 9 V, 1.66 A	AC 100-240V, 50/60 Hz DC 14 V, 2.0 A	AC 100-240 V, 50/60 Hz DC 5 V, 800 mA
Power Consumption (On)	27 W	48 W	27 W	15 W	15 W	15 W
Power Consumption (Standby)	0.5 W or less	0.5 W or less	0.45 W or less	0.3 W or less	0.5 W or less	0.5 W or less
Dimensions (W x H x D)	293 x 143 x 143 mm	140 x 218 x 160 mm/each	334 x 171 x 100 mm	250 x 132.5 x 88.5 mm	290 x 102 x 143 mm	200 x 77 x 72 mm
Weight	2.1 kg	3.8 kg	2.3 kg	1.1 kg	1.4 kg	400 g

DVD Mini System



Club Style
Amplify your party anthem

X-RSM410DVH

DVD Mini System Featuring Powerful Club Sound, HDMI 1080p Upscaling, Karaoke, and USB

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TODOROKI



DVD VIDEO DOLBY DIGITAL DIVX COMPACT DISC DIGITAL AUDIO COMPACT DISC DIGITAL VIDEO HDMI PhotoViewer



Feature Highlights of X-RSM410DVH DVD Mini System

Rock the House, Feel the Beat

With impressive 4000 W PMPO power, the DVD Mini System delivers dynamic room-filling sound. If you like parties or club music, then this system will get you dancing with its amazing performance.



Powerful Bass Sound

The system comes with a powerful 150 W RMS subwoofer, offering strong, heavy bass sound for your music.

Pump Up the Bass

The system features the **Extra Bass Mode**, which emphasizes the low frequencies to deliver powerful sound. The function is available by default when you first turn the power on, and can be turned off on the main unit or the remote control.

Tweak the Sound with the Equalizer

You can fine-tune the sound to suit your preference using the equalizer presets.

- Flat: flat sound with no equalization
- Rock: for rock music
- Classic: for classical music
- Pops: for pop music
- Vocal: enhances the vocals
- Jazz: for jazz music

Enjoy High-Resolution Video—HDMI 1080p Upscaling

Watch DVD videos in high resolution by HDMI connection with your TV. The DVD Mini System can upscale SD video signals up to 1080p output. With HDMI, you can enjoy lossless transmission of high-quality picture and sound, as signals remain in a pure digital state without D/A or A/D conversion. Since HDMI transmits both audio and video signals, you will be free of an extra cable.



Other Useful Features

Easy Playback via USB

Enjoy music and video playback from a USB storage device by connecting it to the front USB terminal. You can play DivX video files, JPEG image files, and MP3/WMA audio files.



Various Playable Formats (Disc/USB)

	DVD-Video/DVD-R/ DVD-R DL/ DVD-RW/DVD+R/ DVD+RW	CD/CD-R/CD-RW	USB Device
Audio	MP3, WMA	MP3, WMA	MP3, WMA
Video	DivX	DivX	DivX
Image	JPEG	JPEG	JPEG

PHOTO + MUSIC MIX (JPEG Slideshow with Music)

Share memorable photos with your family and friends on the large TV screen, with your favourite tunes playing as background music. With Pioneer's **PHOTO + MUSIC MIX**, you can play JPEG photo files and MP3/WMA audio files at the same time from a USB memory stick.

Karaoke Entertainment

Have fun singing karaoke at home. The system comes with 1 mic input, as well as mic volume and echo control functions for your singing sessions.








FEATURE COMPARISON & SPECIFICATIONS: DVD MINI SYSTEM

Amplifier		Terminals	
RMS Power Output	80 W + 80 W (1 kHz, 10 % THD, 6 ohms) SW: 150 W (1 kHz, 10 % THD, 3 ohms)	HDMI	1
Speaker		USB (Type-A)	1
Type	2-Way L/R Speakers with 5 cm Cone Tweeter and 16.5 cm Woofer, Subwoofer with 20 cm Woofer	Audio Input	1
Dimensions (W x H x D)	220 x 339 x 284 mm (LR), 276 x 340 x 327 mm (SW)	Headphones Output	1
Weight	3.4 kg/each (LR), 5.0 kg (SW)	Composite Video Output	1
Tuner		Component Video Output	1
Frequency Range (FM)	87.5-108 MHz	Line Out (RCA, Pair)	1
Preset Scan	40	Karaoke Mic Jack (6.3 mm)	1
Playback Media		Specifications	
DVD-Video, DVD-R/-R DL/-RW/+R/+RW	•	Power Requirements	AC 220-240 V, 50/60 Hz
CD-Audio, CD-R/-RW	•	Power Consumption	127 W
Codec		Power Consumption During Standby	1.5 W
DivX	• (Disc/USB)	Dimensions (W x H x D)	272 x 338 x 343 mm
MP3	• (Disc/USB)	Weight	3.9 kg
WMA	• (Disc/USB)		
JPEG	• (Disc/USB)		
System			
Function	DVD/CD/FM/USB/Audio In		
Karaoke (Mic Volume & Echo)	•		
Sound EQ	• (FLAT/ROCK/CLASSIC/POPS/VOCAL/JAZZ)		
Extra Bass Mode	• (X-Bass)		
Auto Power Off (Standby)	•		

FEATURE COMPARISON & SPECIFICATIONS

	Sophisticated Style (Page 8)			Smart Style (Page 6)
				
	X-SMC55-S	X-SMC22-S	X-SMC11-K	X-SMC01BT-K/-S/-W
Amplifier				
Amplifier Type	Class D	Class D	Class D	Class D
Power Output (1 kHz, 10 % THD)	20 W + 20 W (8 ohms)	20 W + 20 W (8 ohms)	20 W + 20 W (8 ohms)	10 W + 10 W (8 ohms)
Speaker				
Type	1-Way + Passive Radiator Full-Range: 6.6 cm Cone Passive Radiator: 7.7 cm Cone	1-Way + Passive Radiator Full-Range: 6.6 cm Cone Passive Radiator: 7.7 cm Cone	1-Way + Passive Radiator Full-Range: 6.6 cm Cone Passive Radiator: 7.7 cm Cone	1-Way + Passive Radiator Full-Range: 6.6 cm Cone Passive Radiator: 7.7 cm Cone
Playback Frequency Range	60 Hz-20 kHz	60 Hz-20 kHz	60 Hz-20 kHz	60 Hz-20 kHz
Dimensions (W x H x D)				
Weight (Each)				
Bluetooth®				
Version		Bluetooth 2.1 + EDR		Bluetooth 2.1 + EDR
Supported Bluetooth Profile		A2DP, AVRCP		A2DP, AVRCP
Supported Codec		SBC, AAC, aptX		SBC
Bluetooth Auto Connect/Bluetooth Standby		•		•
Tuner				
Frequency Range (FM)	87.5-108 MHz	87.5-108 MHz	87.5-108 MHz	87.5-108 MHz
Frequency Range (AM)				
Preset Scan	FM: 30	FM: 30	FM: 30	FM: 30
Network				
Wi-Fi CERTIFIED™	IEEE 802.11b, IEEE 802.11g			
AirPlay	•			
DLNA Certified™ (1.5)	•			
Internet Radio (vTuner)	•			
Playback Media				
DVD-Video, DVD-R/-RW				
CD-Audio, CD-R/-RW	•	•	•	•
iPhone/iPod	Lightning (8-pin) Dock/USB	Lightning (8-pin) Dock/USB	Lightning (8-pin) Dock/USB	USB
iPad/iPad mini	USB	USB	USB	USB
Codec				
DivX				
MP3	• (Disc/USB/Network)	• (Disc/USB)	• (Disc/USB)	• (Disc/USB)
WMA	• (Disc/USB/Network)	• (Disc/USB)	• (Disc/USB)	• (Disc/USB)
WAV	• (Network)			
AAC	• (Network)			
FLAC	• (Network)			
JPEG				
App				
Pioneer ControlApp Ready	•			
Pioneer Wireless Streaming App Ready		•		•
System				
Functions	iPod/CD/USB/Internet Radio/ Music Server/Favourites/FM/Audio In	iPod/BT Audio/CD/USB/FM/Audio In	iPod/CD/USB/FM/Audio In	BT Audio/DVD (CD)/USB (iPod)/FM/Audio In
Dimmer	•	•	•	•
Bass/Treble	•	•	•	•
Sound EQ	• (FLAT/ACTIVE/DIALOGUE/ NIGHT/WALL/COMP)	• (FLAT/ACTIVE/DIALOGUE/ NIGHT/WALL/COMP)	• (FLAT/ACTIVE/DIALOGUE/ NIGHT/WALL/COMP)	• (FLAT/ACTIVE/ DIALOGUE/NIGHT)
"P-BASS" Bass Enhancer	•	•	•	•
Clock	•	•	•	•
Auto Power Off (Standby)	•	•	•	•
Terminals				
HDMI				
USB (Type A)	1	1	1	1
Audio Input	1	1	1	1
Headphones Output	1	1	1	1
LAN Connector	1			
Composite Video Output				
Component Video Output				
Line Out (RCA, Pair)				
Specifications				
Power Requirements	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz	AC 100-240 V, 50/60 Hz
Power Consumption	36 W	36 W	36 W	25 W
Power Consumption During Standby	0.5 W or less* 3 W or less (Quick Start Mode)*	0.5 W or less	0.5 W or less	0.5 W or less
Dimensions (W x H x D)	520 x 218 x 137 mm	520 x 218 x 137 mm	520 x 218 x 137 mm	430 x 218 x 114 mm
Weight	3.9 kg	3.9 kg	3.9 kg	2.8 kg

* When not charging

	Casual Style (Page 4)		All-Round Style (Page 10)		
					
	X-CM52BT-K-W	X-CM32-W	X-HM32V-K/-S	X-HM21V-S	X-EM21V
Amplifier					
Amplifier Type	Class D	Class D	Class D	Class D	Class D
Power Output (1 kHz, 10 % THD)	15 W + 15 W (8 ohms)	15 W + 15 W (8 ohms)	30 W + 30 W (4 ohms)	15 W + 15 W (8 ohms)	10 W + 10 W (8 ohms)
Speaker					
Type	2-Way Bass-Reflex Tweeter: 5 cm Cone Woofer: 9.4 cm Cone	2-Way Bass-Reflex Tweeter: 5 cm Cone Woofer: 9.4 cm Cone	2-Way Tweeter: 5 cm Cone Woofer: 10 cm Cone	2-Way Tweeter: 5 cm Soft Dome Woofer: 10 cm Cone	1-Way Full-Range: 10.16 cm Cone
Playback Frequency Range					
Dimensions (W x H x D)	121 x 201 x 235 mm	121 x 201 x 235 mm	130 x 211.5 x 240 mm	130 x 211.5 x 240 mm	135 x 175 x 198 mm
Weight (Each)	2.0 kg	2.0 kg	2.0 kg	2.0 kg	1.33 kg
Bluetooth®					
Version	Bluetooth 2.1 + EDR		Bluetooth 3.0		
Supported Bluetooth Profile	A2DP, AVRCP		A2DP, AVRCP		
Supported Codec	SBC		SBC		
Bluetooth Auto Connect/Bluetooth Standby	•		•		
Tuner					
Frequency Range (FM)	87.5-108 MHz	87.5-108 MHz	87.5-108 MHz	87.5-108 MHz	87.5-108 MHz
Frequency Range (AM)		522-1620 kHz			
Preset Scan	FM: 40	FM: 30, AM: 15	FM: 40	FM: 40	FM: 20
Network					
Wi-Fi CERTIFIED™					
AirPlay					
DLNA Certified™ (1.5)					
Internet Radio (vTuner)					
Playback Media					
DVD-Video, DVD-R/-RW	•		•	•	•
CD-Audio, CD-R/-RW	•	•	•	•	•
iPhone/iPod	USB	USB	USB	USB	30-pin Dock/USB
iPad/iPad mini	USB	USB	USB	USB	
Codec					
DivX	• (Disc/USB)		• (Disc/USB)	• (Disc/USB)	• (Disc/USB)
MP3	• (Disc/USB)	• (Disc/USB)	• (Disc/USB)	• (Disc/USB)	• (Disc/USB)
WMA	• (Disc/USB)	• (Disc/USB)	• (Disc/USB)	• (Disc/USB)	• (Disc/USB)
WAV					
AAC					
FLAC					
JPEG	• (Disc/USB)		• (Disc/USB)	• (Disc/USB)	• (Disc/USB)
App					
Pioneer ControlApp Ready					
Pioneer Wireless Streaming App Ready	•		•		
System					
Functions	BT Audio/DVD (CD)/USB (iPod)/ FM/Audio In/Line	CD/USB (iPod)/FM/ AM/Audio In/Line	DVD (CD)/USB (iPod)/ FM/Audio In/Line	DVD (CD)/USB (iPod)/ FM/Audio In/Line	iPod/DVD (CD)/USB/FM/Audio In
Dimmer	•	•	•	•	
Bass/Treble	•	•	•	•	
Sound EQ	• (FLAT/ACTIVE/ DIALOGUE/NIGHT)	• (FLAT/ACTIVE/ DIALOGUE/NIGHT)	• (FLAT/ACTIVE/ DIALOGUE/NIGHT)	• (FLAT/ACTIVE/ DIALOGUE/NIGHT)	• (POP/ROCK/CLASSIC/JAZZ)
"P-BASS" Bass Enhancer	•	•	•	•	
Clock	•	•	•	•	
Auto Power Off (Standby)	•	•	•	•	•
Terminals					
HDMI	1		1	1	
USB (Type A)	1	1	1	1	1
Audio Input	1	1	1	1	1
Headphones Output	1	1	1	1	1
LAN Connector					
Composite Video Output	1		1	1	1
Component Video Output	1		1	1	1
Line Out (RCA, Pair)	1	1	1	1	
Specifications					
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	35 W	30 W	35 W	30 W	28 W
Power Consumption During Standby	0.5 W or less	0.5 W or less	0.5 W or less	0.5 W or less	0.6 W or less
Dimensions (W x H x D)	200 x 123 x 257 mm	200 x 123 x 257 mm	215 x 95 x 325 mm	215 x 95 x 315 mm	152 x 175 x 215 mm
Weight	2.0 kg	2.0 kg	2.0 kg	2.0 kg	1.36 kg