

ROOMPLAYER

THE HIGH RESOLUTION
MUSIC STREAMER



 simple audio

MUSIC STREAMING AT ITS BEST

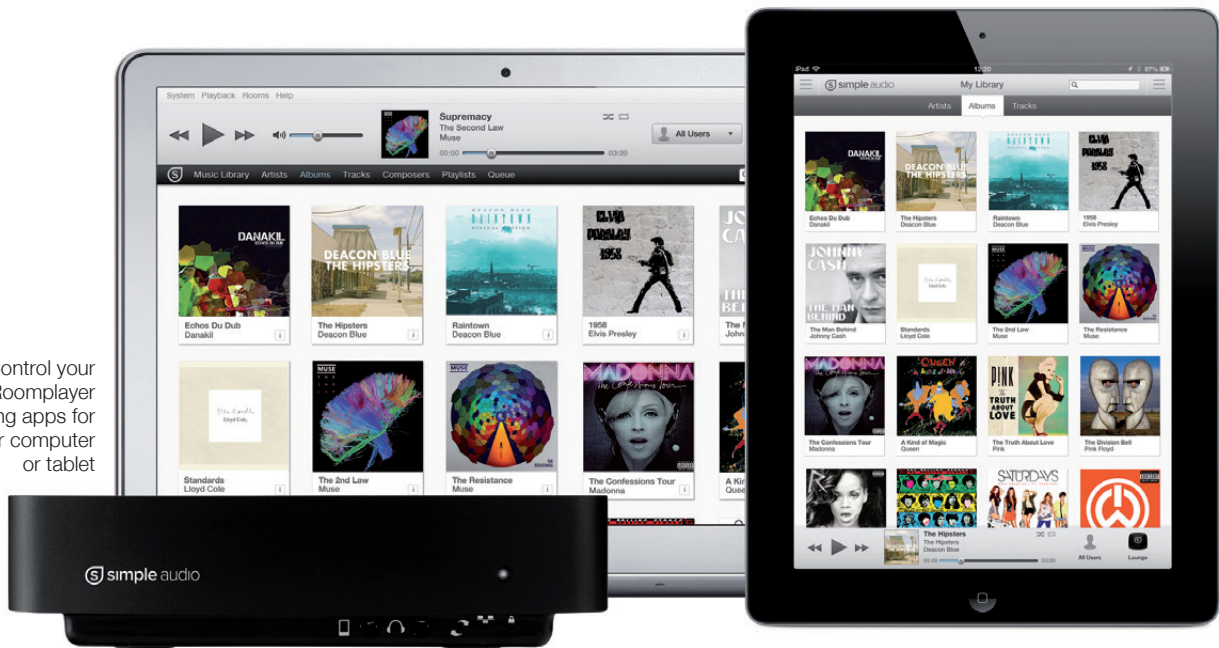
The Roomplayer is a high resolution music streamer for music lovers, but you can expect more than exceptional audio performance. The Roomplayer will transform the way you listen to music at home.

With a high-end design that produces authentic soul-warming sound, audio performance sets the Roomplayer apart. But then so does its ability to give you easy access to your music. Apps for computers and tablets display all your available music and, if you want something new, you'll find it through integrated music streaming services and online radio stations. It doesn't stop here, not when your family have their own music collections too; anyone can set up a profile, sync music, create playlists and store favourites.

Where can you listen to music? Anywhere. Add more Roomplayers at any time for the ultimate multi-room experience.



Control your
Roomplayer
using apps for
your computer
or tablet



HIGH RESOLUTION

Exceptional audio performance

The Roomplayer features a high-end Class D amp, high performance signal handling, an eight-layer PCB and high resolution DAC. So you see, when it came to designing the Roomplayer, sound reproduction was top of the list, just so you can enjoy exceptional sound from MP3 up to uncompressed high-res formats.



Exceptional audio performance



Sync music libraries and individual tracks

MULTI-LIBRARY

Easy access to all your digital music

When you've ripped CDs or downloaded tracks to multiple computers and storage devices, keeping track of all your music can be difficult. Of course, this isn't a problem for the Roomplayer, which will access music libraries, folders and individual tracks on any device connected to your home network.

MULTI-USER

Everyone can play their own music

Unique multi-user features make the Roomplayer a great fit for your family and friends. Anyone with access to your home network can download the Roomplayer app, add a profile, sync their music libraries, create playlists and control what's playing on any Roomplayer.

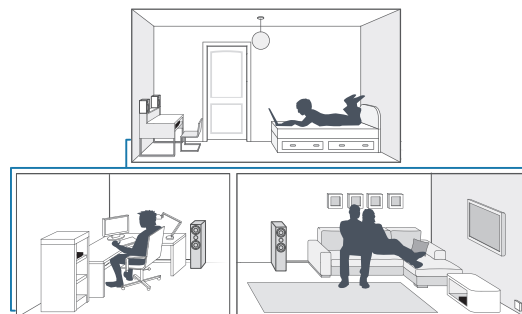


Everyone can add a profile and create personal playlists

MULTI-ROOM

Same great sound throughout your home

Add additional Roomplayers throughout your home for the ultimate multi-room experience. Listen to different music in every room; ideal if your family has varied music tastes. Group rooms to listen to music in any part of the house; play it upstairs or downstairs. Play the same music everywhere; perfect if you want to get a party started.



Add more Roomplayers to create a multi-room system



Roomplayer apps
available for your
devices

EASY CONTROL

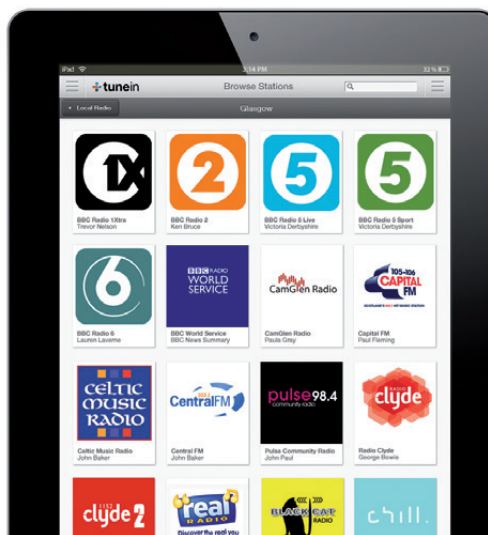
All your music at your fingertips

Roomplayer apps display all your available music and provide plenty of ways for you to browse and search through albums, artists, tracks and composers. So, whether you're sitting back relaxing or busy around the house, its easy to control what's playing and where it's playing from your computer or tablet.

MUSIC DISCOVERY

Discover more of the music you love

Keep your finger on the pulse or take a trip down memory lane with integrated music streaming services and online radio stations. Whatever the occasion, search through millions of new tracks, pick up new music recommendations, or tune into your favourite local or global radio stations.



Integrated
streaming
services and
online radio
stations

MODELS & ACCESSORIES

Roomplayer with Amp - just add speakers

Exceptional sound performance from the Roomplayer with Amp and its on-board Class D amplifier that outputs 50 Watts per channel - it's powerful enough to drive a wide range of speakers. Simply connect this Roomplayer to a pair of your favourite speakers and start streaming music straightaway.



Roomplayer - perfect with your HiFi

When you've got a much-loved HiFi with a great amplifier too, the Roomplayer is the perfect way to introduce music streaming into your home. It features high performance signal handling, a high resolution DAC and all the analogue and digital connections you need to get connected.



Roomplayer Bridge

One Roomplayer should always be connected to your router, but if your Roomplayer and your router are not close together and you don't want cables everywhere, use a Roomplayer Bridge. This will give you freedom to locate your Roomplayer in any room.



ROOMPLAYER WITH AMP



ROOMPLAYER



AUDIO	Amplifier	Class-D	-
	Rated output	2 x 50 watt continuous output power (50W/channel into 4Ω) THD + noise: 0.02% @ 1W	-
	Speaker connections	High quality speaker outputs on rear panel accept bare wire & 4mm plugs	-
	Line inputs (rear)	Line input phono sockets on rear panel Nominal sensitivity is 2Vrms and input impedance is 10kΩ	Line input phono sockets on rear panel Nominal sensitivity is 2Vrms and input impedance is 10kΩ
	Line inputs (front)	Line input 3.5 mm stereo jack plug	Line input 3.5 mm stereo jack plug
	Line outputs	Variable line level output phono sockets for connection to power amplifiers or audio systems Output impedance: 300Ω Nominal output level: 2Vrms THD + noise: 0.01% @ -10dBV	Variable line level output phono sockets for connection to power amplifiers or audio systems Output impedance: 300Ω Nominal output level: 2Vrms THD + noise: 0.01% @ -10dBV
	Digital outputs	Electrical & optical digital outputs feed digital signals into external digital to analog converters	Electrical & optical digital outputs feed digital signals into external digital to analog converters
	Subwoofer out (rear)	Subwoofer output phono connector outputs 12dB/octave @100Hz	Subwoofer output phono connector outputs 12dB/octave @100Hz
MUSIC	Headphone socket (front)	Accepts 3.5 mm stereo jack plug Output level: 3V Peak Minimum load:16Ω	Accepts 3.5 mm stereo jack plug Output level: 3V Peak Minimum load:16Ω
	Music services	Deezer	Deezer
	Internet radio	TuneIn	TuneIn
	Audio formats	MP3 and AAC (Lossy) ALAC and Flac up to 24/192 (Lossless) AIFF and WAV up to 24/192 (Linear formats)	MP3 and AAC (Lossy) ALAC and Flac up to 24/192 (Lossless) AIFF and WAV up to 24/192 (Linear formats)
	Apple Airplay sources	Connect an Apple AirPort Express® via line-in to play or stream music from your Airplay enabled devices	Connect an Apple AirPort Express® via line-in to play or stream music from your Airplay enabled devices
	Bluetooth sources	Connect a Bluetooth receiver via line-in to play or stream music from Bluetooth enabled devices	Connect a Bluetooth receiver via line-in to play or stream music from Bluetooth enabled devices
	NAS drives	Compatible with all home-use (SMB enabled) NAS drives	Compatible with all home-use (SMB enabled) NAS drives
	Music libraries	Connect iTunes libraries, playlists and local music folders	Connect iTunes libraries, playlists and local music folders
NETWORKING	Computer compatibility	Roomplayer desktop application is compatible with Mac computers with Intel processors running OSX 10.6 and above as well as PCs running Windows 7 and 8	Roomplayer desktop application is compatible with Mac computers with Intel processors running OSX 10.6 and above as well as PCs running Windows 7 and 8
	iOS compatibility	Roomplayer iPad app is compatible with iOS7 and above	Roomplayer iPad app is compatible with iOS7 and above
GENERAL	Powerline	Integrated Powerline technology (HomePlug AV200 compatible)	Integrated Powerline technology (HomePlug AV200 compatible)
	Wired Ethernet	Wired Ethernet 10/100 using CAT5/RJ45 connector	Wired Ethernet 10/100 using CAT5/RJ45 connector
	Encryption	Pairing button for encrypting and pairing to the audio network	Pairing button for encrypting and pairing to the audio network
GENERAL	Power supply	AC 220 -240V (50-60 Hz) or AC 90-120V (50-60Hz)	AC 220 -240V (50-60 Hz) or AC 90-120V (50-60Hz)
	Power consumption	25W	6.5W
	Optimum temperature	Store between -20 to 45°C (-4 to 113°F) & operate in temperatures of 0 to 40°C (32 to 104°F)	Store between -20 to 45°C (-4 to 113°F) & operate in temperatures of 0 to 40°C (32 to 104°F)
	Noise levels	Silent radiant passive cooling and no fans	Silent radiant passive cooling and no fans
	Product finish	Environmentally friendly materials including premium grade aluminium and tempered glass	Environmentally friendly materials including premium grade aluminium and tempered glass
	Front panel lights	Indicator lights show network connection and activity	Indicator lights show network connection and activity
	Reset button	Recessed button resets to default factory settings	Recessed button resets to default factory settings
	Internet connection	Internet connection required for internet radio stations, music streaming services and software updates	Internet connection required for internet radio stations, music streaming services and software updates

YOU'LL LOVE THE WAY
YOUR MUSIC SOUNDS

www.simpleaudio.com

