Uniti

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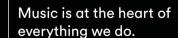
Uniti

Unleash a world of digital music
and rediscover your entire collection with
Uniti, our range of all-in-one music systems.

Music is at the heart of everything we do.

We understand its importance, its potential to transform mood and evoke powerful emotions. It's why we've created a range of simple to use all-in-one systems that draw on over 40 years of engineering expertise to turn listening to music from just about any source into an immersive and involving experience – simply add speakers.

input

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Uniti

Features

All the music in the world, all in one place.

Every Uniti product offers a wealth of features to unleash your existing music collection and help you discover new albums, artists and songs.

Simply connect your Uniti to your home network via Ethernet or Wi-Fi to start enjoying them.

UPnP™ Streaming
Use UPnP (Universal Plug n Play) to read music from storage devices, PCs or Macs on the same network as your Uniti, then you can take control with the Naim app and enjoy playback at up to 24bit/192kHz resolution.

Spotify Connect
Discover millions of songs from the world's most popular streaming service with the built-in Spotify Connect feature. Your Uniti product will communicate directly with Spotify's servers freeing up your smart device to use other apps or make calls and saving its battery life.

Internet/DAB/FM Radio
Tune in to any of the thousands of available internet radio stations and podcasts and save your favourites for quick access later. Connect a separate aerial to receive DAB and FM radio stations.

Bluetooth (aptX)
Pair your Uniti with any compatible Bluetooth device for simple direct playback of music on that device. Uniti is compatible with the high quality aptX audio codec.

USB/iPod
Connect your iPod, iPhone, iPad, MP3 player or memory stick via the front-panel USB for playback and charging of devices.

CD Playback (NaimUniti 2 and UnitiLite only)
NaimUniti 2 and UnitiLite let you enjoy your entire CD collection, as well as your digital favourites. Perfect if you have a large collection of CDs you still want to enjoy.

Multiple Digital & Analogue Inputs
Integrate Uniti with all your audio sources using the digital inputs for sources such as TVs, set top boxes or games consoles and analogue sources such as a vinyl phonostage. There's even an AV bypass switch for integration with surround sound home cinema systems.

Multiroom & Party Mode
Fill your entire home with Naim sound using our Multiroom & Party Mode feature. With two or more Uniti products on the same network, you can play back the same music in perfect sync in up to 5 rooms and control the whole system using the Naim app. Our Mu-so® wireless music system can also be part of the multiroom system.

File Format Support
Play back lossless music files in WAV, FLAC, AIFF and ALAC format or stream MP3, AAC and Ogg Vorbis. The SuperUniti can also play back DSF.64 or DFF.64 DSD files.

For further information go to naimaudio.com/uniti

Technology and Craft

Digital music has revolutionised the way we enjoy our favourite songs and albums – your entire collection is right there at your fingertips.

But at Naim we believe that convenience shouldn't come at the cost of quality.

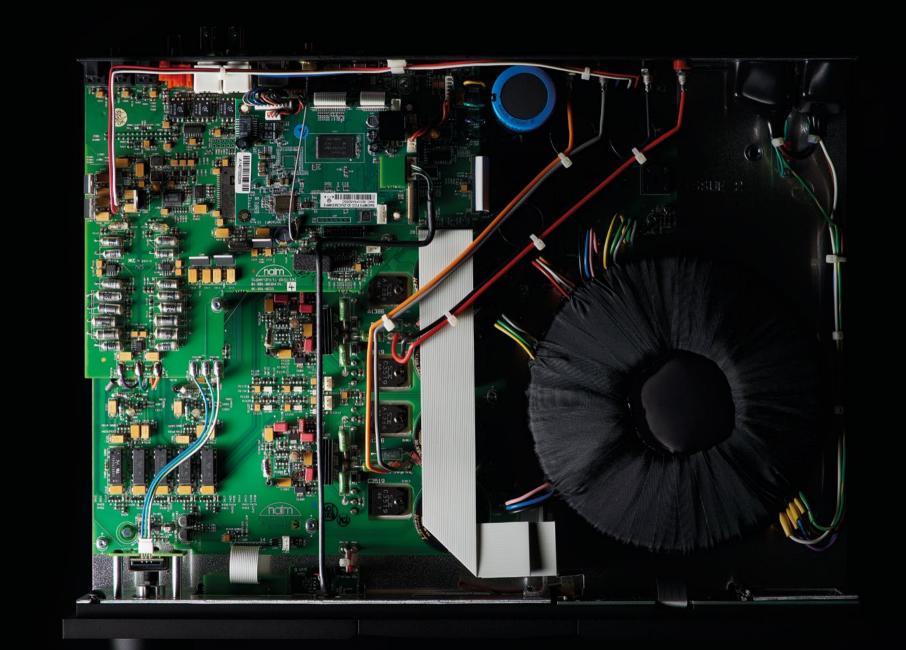**We have gone to extraordinary lengths to maximise the quality of digital music streams.**

Unique Naim software minimises jitter (timing errors inherent in digital music streaming) and upsamples incoming data to ensure optimum sound quality. Great care has been taken to protect sensitive components in the audio signal path from digital circuitry - optical isolators are used to transfer information by light between the two sides of the product to minimise any interference. This all happens in the tiniest fraction of a second so the only thing you notice is the extra clarity in your music.

Driving this digital innovation is an integrated amplifier based on the design of one of our most iconic amps – the NAIT. It's the engine within every Uniti product, with all our audio engineering know-how behind it. A large toroidal transformer provides the vital fuel for the audio electronics to shine, converting a noisy mains supply into a high-calibre power source. The whole product is designed and hand-built in Salisbury, England by our skilled and passionate technicians.

As you move up the Uniti range you get progressively more innovation, resulting in more power, more clarity and ultimately a more immersive and involving musical experience.

UnitiQute 2

UnitiLite

The UnitiQute 2 is a compact multi-source music player and 30W integrated amplifier that has the power to flood your room with incredible high-fidelity audio.

Stream music at up to 24bit/192kHz resolution; discover a world of music via Spotify Connect; tune in to DAB/DAB+, FM and internet radio; play tracks from your mobile device using Bluetooth (aptX) or via a USB input; or connect to DVD players, TV set tops and games consoles for high-quality entertainment. UnitiQute 2 is perfect as a compact main system or even for use in the kitchen, bedroom or study where space is at a premium.

A slimline player with a heavyweight sound – the UnitiLite fits all the great features of the NaimUniti 2 into a slender unit.

It's the perfect combination of power and precision, with an integrated CD player, 50W power amplifier, built-in Spotify Connect, Bluetooth (aptX) connectivity, FM /DAB/DAB+ and internet radio, and multiple digital and analogue inputs. Like all Uniti all-in-one players it will also bring your digital music collection to life with genuine Naim sound quality by streaming via UPnP from a music server or computer. It's an impressive system that punches well above its weight.

NaimUniti 2

The latest incarnation of our original award-winning all-in-one player, the NaimUniti 2 combines groundbreaking audio technology with an impressive array of features.

Play CDs using the Naim precision-engineered radical arc mechanism; stream music at up to 24bit/192kHz resolution through a wired or wireless connection; tune to DAB/DAB+, FM or internet radio; discover millions of songs using Spotify Connect or play music from your mobile device using Bluetooth (aptX) or the front-panel USB input. To explore the world of high-fidelity digital audio and retain the option of playing your CDs directly, the NaimUniti 2 is the perfect solution.

SuperUniti

SuperUniti is proof that audiophile quality can come from an all-in-one system. Whatever source you choose, your digital music will be transformed into incredible sonic experiences.

Stream high-res 24bit/192kHz files; explore a world of music with Spotify Connect; tune in to internet, DAB, DAB+ or FM radio stations; connect your mobile device via Bluetooth (aptX) or the front panel USB; or even connect to a TV or games console for entertainment with the highest quality sound.

We've introduced some outstanding technology inside SuperUniti which sets it apart from the rest of the range. It's DSP (digital signal processing) software is derived from our reference NDS network player, providing absolute purity of sound and meaning it's able to handle DSD 64 audio files. A hybrid volume control adjusts levels intuitively depending on how quickly the dial is turned for seamless operation. There's also a ten-input digital and analogue preamplifier, and a stereo 80W per channel power amplifier to boot. SuperUniti is about as good as an all-in-one gets.

UnitiServe

The Naim App

Move your entire music collection online with our UnitiServe hard disk player and server.

With our bit-perfect ripping technology at its heart, UnitiServe is capable of storing thousands of albums on its 2TB internal hard disk, easily enough space for most music collections in lossless WAV or FLAC format. Using UPnP (Universal Plug n Play) the UnitiServe will then make the entire

library available for browsing and playback via the Naim app and any of the Uniti all-in-one players. If you already have a storage device, we've created the UnitiServe SSD – an alternative version which has all the great UnitiServe features, but without the 2TB internal hard disk. Whichever you choose, UnitiServe will become the perfect home music hub.

Storing and streaming audio are only part of the UnitiServe story. When you rip a CD – no more complicated than

loading it and waiting a few minutes – music is automatically catalogued using Rovi's vast online database. Then simply search by title, artist, genre, performer or composer, or create and store your own playlists. What's more, an additional folder is dedicated to downloads and rips made to other devices, giving you one store for your entire music collection, plus there's an automatic back up function to protect your music. And the UnitiServe will automatically scan the network for shared audio files,

including your iTunes library. UnitiServe is one of the simplest ways to rip, store, catalogue and play your entire collection without compromising on quality. You can also use the UnitiServe as a standalone digital source – simply connect to a digital to analogue converter or amplifier with digital inputs. This can then be controlled using the Naim desktop client on PC or using our n-Serve app for Mac and iOS devices.

Designed with the music lover in mind, our control app brings a rich list of features into one simple interface, putting a world of music at your fingertips.

You get all the controls you would expect, including the ability to play, pause and skip tracks; browse albums, artists, songs, radio stations and podcasts; create playlists, play

queues and radio presets; and of course adjust volume.

The Naim app also has some unique features to allow you to explore your music collection. The virtual album booklet*, available when using UPnP, offers in-depth information on your albums – going above and beyond what is traditionally available with CD booklets and LP sleeves – including discographies, biographies, reviews, similar music recommendations and more.

*The virtual album booklet is only available for the iOS version of the Naim app
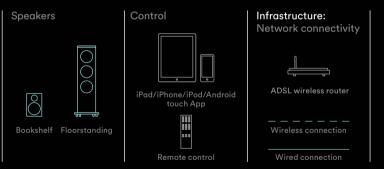
Multiroom

Play music in every corner of your home in perfect sync with Uniti.

Simply select 'Rooms' from the set up menu via the product front panel or remote handset or use the Naim app to elect any of your Uniti players as the master.
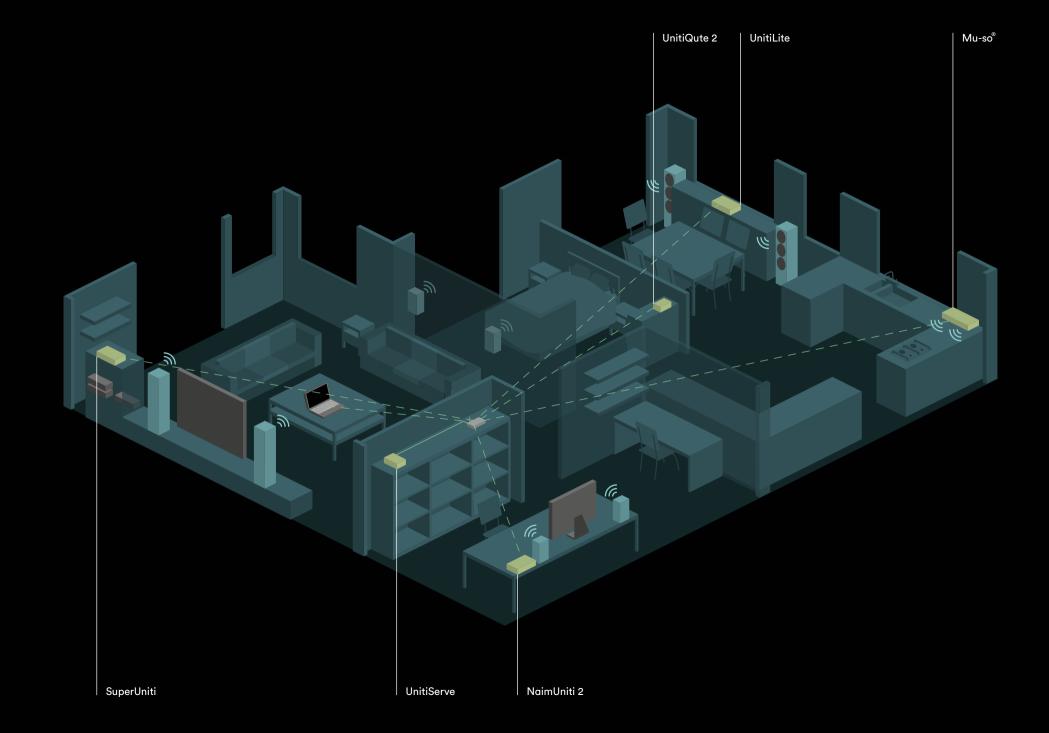
It will then stream music from its UPnP, USB/iPod or iRadio inputs over your home network to up to four clients in other rooms and will enable master

volume control and selection for your whole home.

Add a UnitiServe hard disk player/server for a complete Naim system. It will serve music to any of your players around the home over UPnP and make it easy to get your CD collection online. Our new Mu-so® wireless music system can also join the party as a multiroom client player. Uniti provides seamless and simple whole home entertainment without compromising on quality.

Core System: Naim Devices

SuperUniti   NaimUniti 2   UnitiLite

UnitiQute 2   UnitiServe   Mu-so

Speakers

Bookshelf   Floorstanding

Control

iPad/iPhone/iPod/Android touch App

Remote control

Infrastructure:
Network connectivity

ADSL wireless router

Wireless connection

Wired connection

Expanded system: Other devices

TV   PC / Mac   Laptop   Games Console

AirPort Express   Satellite TV Receiver   DVD Player   iPod

UnitiQute 2   UnitiLite   Mu-so®

SuperUniti   UnitiServe   NaimUniti 2

Even the simplest idea can become the seed for something truly monumental.

Naim founder, Julian Vereker MBE (1945-2000), was a successful racing car driver, self-taught engineer and entrepreneur with a deep passion for music.
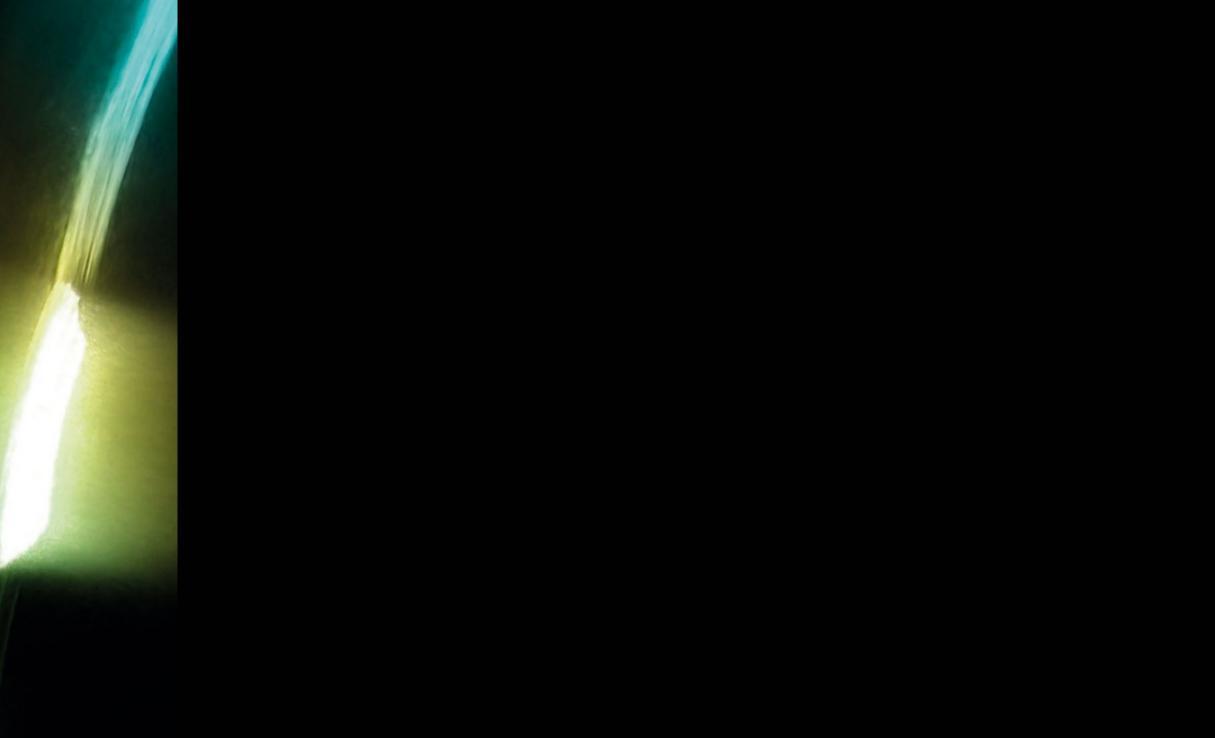
Spending his spare time listening to the greatest artists of the 1960's and 70's, as well as his own friends playing live, Julian found the performance of playback at home fell woefully short in almost every area that mattered.

Not content with second best, he set about designing his own amplifiers and loudspeakers, completely unaware that he was laying the foundations for a range of iconic and award-winning hi-fi products that would reach well into the next century. Julian had no ideas of fame or fortune, he simply wanted to experience music replayed in the truest and purest possible form.

These were our founding values in 1973 and they continue to fuel every aspect of our progress today. The technology we use to achieve our aims will always change and evolve with time, but our ultimate goal remains the same – to bring our listeners a deeper and more intense experience of music.

Go Deeper

naim