

## Specification



### OUTPUTS


Audio Outputs	Speaker output, line output (L+R RCA), sub output (2 mono outputs via RCA), preamp output (DIN)
Signal-to-Noise Ratio (SN ratio)	80dB
Power Output	50W per channel into 8Ω
CD Phase Response	Linear phase, absolute phase correct
Other Outputs	Headphone

### INPUTS

Antenna Inputs	WiFi, F type (plus PAL adapter)
Analogue Inputs	3.5mm socket on front, 3 RCA, 1 powered DIN for Naim phonostage
Input Sensitivity	Rear: 275mV at 22KΩ, Front: 125mV at 10KΩ
Digital Inputs	5 S/PDIF (2 optical, 2 coaxial, 1 digital/analogue 3.5mm jack)
USB Inputs	1 front-panel socket
Other Inputs	Ethernet and iPod (analogue)

### CONTROL

Remote Control	Handset included
IR Input	3.5mm rear panel socket
RS232	Rear panel

 Windows Media™ is a trademark of Microsoft Corporation. UPnP™ is a trademark of the UPnP™ forum. iPod and Mac are trademarks of Apple Inc., registered in the U.S. and other countries.

### FORMATS

Audio Files Supported	Internet radio (Windows Media-formatted content, MP3 streams, MMS) Playlists (M3U, PLS) MP3, AAC (up to 320kbit/s, CBR/VBR) Apple Lossless (played from iPod) Windows Media-formatted content-9 (up to 320kbit/s) FLAC and WAV (up to 24bit/96kHz via UPnP™ and USB only) OGG Vorbis
CD Formats	Disc compatibility: Redbook and CD-R

### POWER

Supply Voltage	100V - 120V or 220V - 240V, 50/60Hz
Power Consumption (maximum)	350VA

### OTHER

Tuning Range	FM 87.5 - 108MHz DAB Band III and L Band
Internet Radio Service Provider	vTuner 5* full service
Languages	English, German, French, Italian, Dutch, Spanish, Chinese

### PHYSICAL

Dimensions	87 x 432 x 314mm (H x W x D)
Weight	11.3kg
Colour	Black

naimUNITI

All-in-one audio player

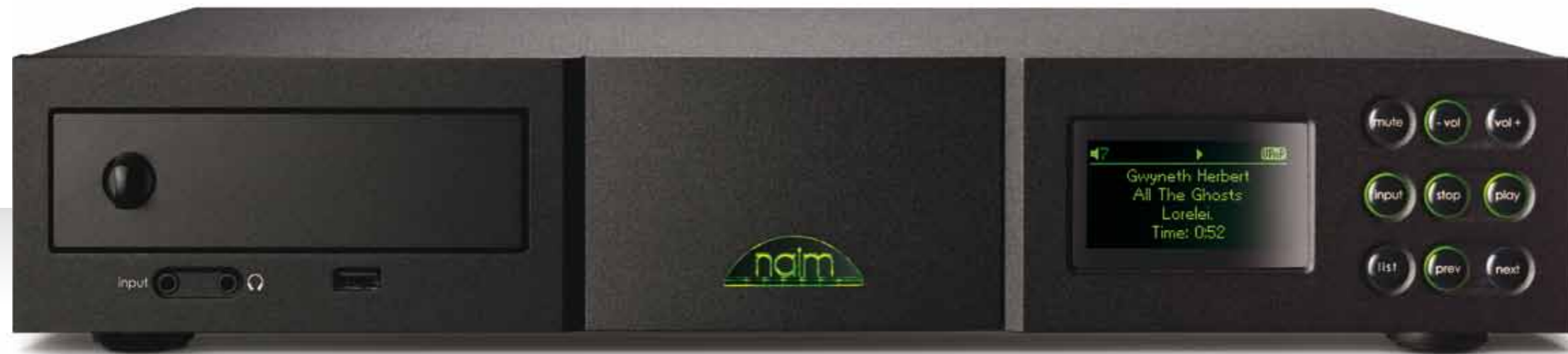


NAIM AUDIO LIMITED

Southampton Road • Salisbury • England • SP1 2LN  
Tel: +44 (0) 1722 426600 • Fax: +44 (0) 871 230 1012

[www.naimaudio.com](http://www.naimaudio.com)





# naimUNITI All in one, for one and all

## Everything audio in one place

You've probably noticed; audio has exploded. Along with listening to CDs and radio, we can now download audio, stream audio across networks, broadcast audio across WiFi, store audio on memory sticks and, with iPod devices, drop audio into our pockets. And if that wasn't enough, vinyl is definitely back on the menu. So imagine everything audio in one place: CD player, multi-format tuner (DAB/FM/Internet radio), digital stream player, iPod / MP3 & USB memory stick player, integrated amplifier and digital to analogue converter. And now combine all that with legendary Naim musical quality, engineering integrity, design sophistication and interface know-how. Congratulations! You've just come up with the NaimUniti.

## Just add speakers

The NaimUniti combines a CD player based on the award winning CD5i, a ten-input, 50-Watt-per channel integrated amplifier based on the similarly acclaimed NAIT 5i, and a digital-to-analogue converter with an output filter derived from that developed for the CD5i. To all that, NaimUniti adds a high quality multi-format tuner that can switch seamlessly between DAB, FM and Internet radio stations, the ability to play audio files at resolutions up to 24bit/96kHz streamed from UPnP™ music servers like the Naim UnitiServe hard disk player / sever, or from PC or Mac music libraries, such as iTunes, and a front-panel USB input for iPod or MP3 players and USB memory sticks carrying audio files of up to 24bit/96kHz resolution. NaimUniti has every base covered; you just need a pair of speakers.

## The centre of your analogue and digital world

NaimUniti has an analogue heart. Its NAIT 5i-derived integrated amplifier beats true to our long established design philosophies and is the foundation of the NaimUniti's audio quality. But in parallel with audio quality, it is NaimUniti's immense digital versatility that sets it apart from any other all-in-one audio product. Its comprehensive coverage of audio bases includes audio formats as well as audio sources. So along with Red Book CD audio, FM and DAB radio, and Internet radio streams at multiple bit rates, NaimUniti can play audio files in MP3, Windows Media-formatted content, AAC, Apple Lossless (from your iPod), FLAC and WAV formats. Gapless playback of WAV and FLAC files is catered for too. And thanks to NaimUniti's internal DAC with its five 24bit/192kHz-capable S/PDIF inputs, external digital audio sources, such as satellite TVs or games consoles, are a breeze too. It can also output its internal sources or external digital signals to an external DAC for even higher audio quality.

Analogue audio connectivity is not forgotten either. Five analogue inputs can accommodate CD players or portable music players via rear panel phono sockets, a DIN phono input and a front-panel mini-jack. And a preamplifier output means that with the addition of an external power amplifier, or even a subwoofer, NaimUniti can become the heart of a very wide bandwidth audio system. And when you want to listen privately, a front panel headphone socket makes such selfishness all too easy.

So as well as offering all-in-one functionality, NaimUniti is the perfect audio hub.

## More music than ever at your fingertips

Versatility is however little use without accessibility. NaimUniti's coherent and intuitive user interface makes using and navigating around each of its audio sources child's play. NaimUniti finds DAB or Internet radio stations without prompting; it connects to networks and discovers UPnP™ server shared audio files automatically, and it presents everything via a large front panel display that's the model of clarity. Every CD track, audio file, stream or source is literally just a couple of button presses away. NaimUniti is Apple authenticated and works seamlessly with iPod devices. Simply connect an iPod to the front-panel USB input, using a standard iPod connector, and NaimUniti both takes over iPod control, and displays iPod content, as well as charging the iPod battery. The USB audio connection is digital too so iPod sound quality is optimised. An iPhone/iPod Touch app offering full and remote control is also available to enhance NaimUniti experience still further.

## Enjoy Connected Hi-fi

Install a NaimUniti in your home and a whole world of multi-room audio opportunities opens up. With a UPnP™ server, such as the Naim UnitiServe, a wireless network router and a NaimUniti you have a very high performance hi-fi system with access to almost limitless music. Add a second, or even a third NaimUniti and you have a multi-room hi-fi system that installs effortlessly, is easily modified and sounds outstanding.