



UnitiLite All-in-one Player



Overview:

UnitiLite takes the feature set of the award-winning [NaimUniti](#), including high-resolution music streaming (up to 32bit/192kHz), CD playback, internet radio and iPod/iPhone/MP3 playback and distils it into an elegant, sleek enclosure. All you need to add is a pair of speakers to create an accessible all-in-one system that can put music at the centre of your life.

Heavyweight sound

Don't be fooled by the size of the UnitiLite. Behind its slimline fascia it incorporates several technologies and techniques used in high-end Naim electronics that allow it to deliver music with real energy and clarity. Its DAC chip is a close relative of the device employed in the high-end NDX streamer and its power amplifier design is informed by the classic techniques fundamental to the Naim sound. With 50W of power per channel, UnitiLite is more than capable of filling most rooms with the signature toe-tapping, spine tingling sound on which we've built our reputation.

Rediscover your music

Along with the conventional remote handset and front panel control, the Naim [n-Stream](#) app can provide comprehensive hand-held control of the UnitiLite from your iPad, iPhone or iPod Touch. As well as providing intuitive control functions like playlist creation, album browsing and input selection, n-Stream lets you fully explore your music with expanded music information powered by Rovi's vast online music database.

To experience UnitiLite for yourself simply get in touch with your [local Naim retailer](#) for a demonstration.

Features:

- UPnP-enabled to stream audio files from any hard disk server such as a UnitiServe, network attached storage (NAS) or laptop via the home network
- CD player with loading tray

- vTuner 5* full service internet radio
- Streams/plays WAV, FLAC, Apple Lossless, AIFF, AAC, Windows-Media-formatted content, Ogg Vorbis and MP3 files from any suitable UPnP device or USB-connected storage device up to 32bit/192kHz
- Optional FM/DAB module available
- Gapless playback available on all lossless file formats and most lossy formats (exc. Ogg Vorbis and Windows Media-formatted content)
- Apple authenticated enabling digital output from iPod for ultimate quality iPod/iPhone control, charging and front-panel content display when connected to front-panel USB port
- Multiple intuitive control interfaces: front panel buttons, remote control handset and n-Stream iPad, iPhone and iPod Touch control app
- USB mini-b connector for software upgrades
- Ethernet and Wi-Fi network connectivity
- High quality Burr-Brown PCM 1793 DAC
- Five up to 24bit/192kHz-capable S/PDIF digital inputs (2 x RCA, 2 x optical, 1 x 3.5mm TOSlink) for external digital sources
- Three analogue inputs (2 x RCA, 1 x 3.5mm front panel socket)
- Three analogue outputs (1 x speaker output, 1 x preamp/sub output (4-pin DIN), 1 x headphone)
- Front-panel USB port for replay of USB-stored audio Front-panel 3.5mm headphone connector
- British build and design

Specification:

AUDIO INPUTS

Analogue Inputs	1 x front panel digital/analogue 3.5mm jack, 2 x RCA
Input Sensitivity	125mV
Digital Inputs	5 x S/PDIF (2 x optical, 2 x coaxial RCA, 1 x front panel
Digital Inputs	5 x S/PDIF (2 x optical, 2 x coaxial RCA, 1 x front panel digital/analogue 3.5mm jack)
USB/iPod	1 front panel socket
Antenna Inputs	Wi-Fi, F type (plus PAL adapter) on tuner version
Sample rates maximum	192kHz (coaxial), 96kHz (optical)
UPnP	Ethernet (RJ45) or Wi-Fi

AUDIO OUTPUTS

Analogue Outputs	Speaker output, preamp output (4-pin DIN)
Signal To Noise Ratio (S/N ratio)	75dB A?WTD ref 1W 8 ?
Frequency Response	10Hz?20kHz, +0.1/?0.5dB
Power Outputs	50W per channel into 8?. 75W per channel into 4?
Other Outputs	Headphone

UPGRADES

Other	Power?Line, WA5 antenna
Amplification	External power amplifier

CONNECTIVITY

Infra Red	RC5
Remote Input	3.5mm panel jack on rear (RC5)
USB	Updates only (rear panel USB mini?B)
Network	Ethernet (10/100Mbps), Wi-Fi (802.11b/g/n)

FORMATS

CD Formats	Redbook
Disc Compatibility	CD, CD?R
Audio Formats Supported	WAV and AIFF (up to 32bit/192kHz) FLAC (up to 24bit/192kHz) ALAC (up to 24bit/96kHz) WMA (up to 16bit/48kHz) must be WMA 9.2 Ogg Vorbis (up to 16bit/48kHz) MP3, M4a (up to 320kbit/s), Playlists (M3U, PLS) iRadio Service Provider vTuner 5* full service Int

USER CONTROL INTERFACES

Front Panel	Buttons
Handheld	Remote handset included and optional n?Stream app for iPad, iPhone and iPod Touch available from the App store.

POWER

Mains Supply	100V, 115V or 230V, 50 or 60Hz
Power Consumption (maximum)	290VA
PRODUCT CERTIFICATIONS & LICENSES	
Certifications	Apple (Made for iPhone), vTuner Premium
Licenses	MP3, AAC, DAB
PHYSICAL	
Dimensions	70 x 432 x 301mm (H x W x D)
Weight	7.5kg
Shipping Dimensions	180 x 490 x 580mm (H x W x D)
Shipping Weight	9.4kg
Front finish	Black powder coated
OTHER	
Tuning Range	FM 87.5 ? 108MHz, DAB Band III and L Band (available on optional FM/DAB variant only)
iRadio Service Provider	vTuner 5* full service

Reviews

Here is a selection of reviews that have been written about this product.

Daily Telegraph-January 2013

"Its performance with high-quality audio files is outstanding, and it makes poor quality files sound good. In both, it reveals levels of detail that is unknown to other units."

What Hi-Fi? Sound & Vision-December 2012

"A storming performer for the money. Slimline style; comprehensive specification; winning combination of pace, weight and detail."

AVForums-December 2012

"AVForums does not award Reference badges to products very often and no product reviewed in the subjective methodology that stereo audio is evaluated has yet received one."

Gadget Luxe-December 2012

"We won't need another hi-fi – ever – and it will make the neighbours jealous"

Awards



Please visit your nearest retailer for a demonstration:

naimaudio.com/find-a-retailer



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