

Uniti Atom Headphone Edition



Uniti Atom Headphone Edition is a headphone-optimised version of the award-winning Uniti Atom music streaming system, designed to be the ultimate solo listening source. Unlike traditional headphone amplifiers and DACs, which require a separate computer or streaming device, Uniti Atom Headphone Edition is a fully formed streaming system: just add headphones. It is also a superb streaming pre-amplifier: simply add a power amp and speakers, or active speakers.

Features



Spotify
Connect



AirPlay 2



TIDAL



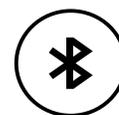
Qobuz



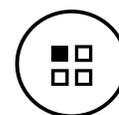
Internet
Radio



Chromecast
built-in



Bluetooth®



Multiroom
Streaming



Alarm Clock



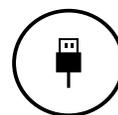
Roon Ready



Digital/Analogue
Inputs



UPnP™



USB

No disturbance, no distractions, no compromise. City office, home study, living or bedrooms, enjoy your music, at your volume - exactly how it's supposed to be heard. Transform any space into your own audio cocoon, lovingly crafted by the British leaders in high-end sound. Then simply escape to your exclusive world, where music, radio and podcasts have never sounded so good.

Uniti Atom Headphone Edition is fully re-engineered to offer the optimal personal listening performance. Using trickle-down technology from its flagship Statement amplifier, Naim has engineered a new discrete headphone amplifier, capable of powering even the most premium headphones with ease, via your choice of 6.35mm jack, Balanced XLR or Pentaconn outputs.

Naim's unique music-streaming platform serves up incredible sound quality, allowing you to escape into your own digital music collection, services such as Qobuz, TIDAL and Spotify, and a world of Internet radio – including a curated collection of HD stations - and podcasts.

AirPlay 2 support, Chromecast built-in and Roon Ready status add even more streaming options, while analogue and digital inputs mean you can connect many other sources, too – including turntables – and a USB input supports playback from sticks/drives. Enjoy a huge range of music file formats, in resolutions up to 32bit/384kHz.

Uniti Atom Headphone Edition



Explore and curate your audio choices via the Naim App, with further control options offered by a wonderfully tactile volume dial and full-colour display (that can be switched off if you like to listen in the dark). The Naim App also seamlessly integrates with other Naim streaming products in your home.

Enjoy superlative build quality and beautiful compact design; made in the UK and built to last

AUDIO INPUTS

Digital: 2x Optical S/PDIF up to 96kHz, Coaxial RCA (up to 24bit/192kHz, DoP 64Fs)

Analogue: 1 x Stereo RCA pair

USB: 2x USB 2.0 (Type A connector)

Streaming: Apple AirPlay 2, Chromecast Built-in, UPnP™, Spotify® Connect, TIDAL, Roon Ready, Bluetooth, Internet Radio, Qobuz

HEADPHONE OUTPUTS

4.4mm Pentaconn (balanced) 4 pin XLR (balanced)

6.35mm (¼ inch) jack (unbalanced)

1.5W RMS per channel into 16ohms

Suitable for headphones from 16ohms and upwards

AUDIO OUTPUTS

Balanced XLR Preamp output

RCA Preamp output

CONNECTIVITY

Network: Ethernet (10/100Mbps), WiFi (802.11 b/g/n/ac with internal antennae) Multiroom: Sync up to five Naim Streaming products and control via the Naim App.

USER CONTROL

Product: Front panel buttons and rotary volume control

Handheld: Zigbee remote handset included and optional control app for Apple and Android devices

FORMATS

Audio Formats:

WAV, FLAC and AIFF – up to 24bit/384kHz

ALAC (Apple Lossless) – up to 24bit/384kHz

MP3 – up to 48kHz, 320kbit (16 bit)

AAC – up to 48kHz, 320kbit (16bit)

OGG and WMA – up to 48kHz (16bit)

DSD- 64 and 128Fs

Bluetooth - SBC, AAC

Note: Gapless playback supported on all formats

Internet Radio Provider: vTuner Premium 5*

POWER

Power Consumption:

Typical use: 17W

Network Standby mode: <2W

No-network Standby mode: <0.5W

Auto Standby time User selectable: adjustable from off up to 2 hour

Mains Supply

115V, 230V; 50 or 60Hz

PHYSICAL

Dimensions (HxWxD): 95 mm x 245 mm x 265 mm

Weight: 7kg

Supplied with: Document pack, cleaning cloth, remote, AAA batteries and power lead