

# Uniti Star

## The CD-Playing & Music Streaming Player



Product EANs: 5060332107131 (UK) - 5060332107124 (EU)



Step up to Uniti Star to add CD playing and ripping, plus a power boost, to your music-streaming experience. Bring your treasured CDs to life with exceptional audio performance, while still enjoying the convenience of streaming, in all or any room of your house.

### Key Features

Enjoy all your favourite CDs in stunning quality or make bit-perfect rips of your CDs

Stream all your favourite radio stations and music from Spotify, Apple Music, Tidal and Qobuz

Transform your TV sound – simply connect via HDMI

Easy playback from all your devices via Apple AirPlay 2, Chromecast built-in and top-quality Bluetooth

Superlative build quality and beautiful design; made in the UK and built to last

Works seamlessly with a range of other Naim streaming products, including Mu-so systems. Choose the same song in beat-perfect sync or play different music in different rooms.

Voice control via Google Assistant and Apple Siri

### Reviews

“Pretty perfect. Cements Naim’s reputation as the Aston Martin of the audio world”

**Forbes**

“If you still have a large CD collection, but also love streaming, the Uniti Star is virtually perfect”

**BBC music**

“In terms of build quality and sound, this is absolutely exemplary stuff from Naim”

Trusted  Reviews



## Technical Specifications

Inputs	2 x Optical TosLink (up to 24bit/96kHz) 2 x Coaxial RCA (up to 24bit/192kHz, DoP 64Fs) 1 x BNC (up to 192kHz, DoP 64Fs) 1 x HDMI ARC 1 x RCA 1 x 5-pin DIN 2 x USB Type A Socket (front and rear) 1 x SD Card
Dimensions	95mm x 432mm x 265mm (HxWxD) 3.75" x 17.00" x 10.43" (HxWxD)
Weight	12kg (26.45lbs)
Supplied with	Remote control, Power-Line Lite mains cable (UK denominations only), cleaning cloth and quick start guide.
Analogue Audio Outputs	1 x Stereo power amplifier 1 x RCA sub/pre output 1 x 3.5mm headphone jack
Amplifier Output	70W per channel into 8 ohms
Audio Formats	WAV - up to 32bits/384kHz FLAC and AIFF - up to 24bit/384kHz ALAC (Apple Lossless) - up to 24bit/384kHz MP3 & AAC - up to 48kHz, 320kbit (16 bit) OGG and WMA - up to 48kHz (16 bit) DSD64 and DSD128
WiFi Connectivity	802.11ac MIMO 2.4GHz and 5GHz