

MU-SO UTOPIA

Product sheet

Mu-so Utopia uses audiophile-grade technology in a seamless, one-box solution. It is the first-ever Naim product to carry the revered Utopia signature, and combines cutting-edge electronics, exclusive acoustic innovation and the distinctive Utopia design cue in an elegant all-in-one system. Created for music lovers, Mu-so Utopia delivers remarkable audio scale, precision and emotion. Equipped with exclusive Focal loudspeakers and, to date, the most sophisticated amplification ever developed for a Mu-so System, it reveals every musical nuance with exceptional clarity and musicality. Supporting immersive Dolby Atmos® playback, Mu-so Utopia sets a new benchmark for all-in-one performance and brings the Utopia signature to Naim for the very first time.

Deep black anodised aluminium with a glossy black accent.
Utopia design language, featuring the signature red trim.

Intuitive, illuminated UI for volume adjustment and playback control
Smooth, elegant, and user-friendly.

15 speakers: 7 on the front, 2 on each side, 4 on the top.
An immersive experience with breathtaking effects, covering rooms up to 50m².

720W of power using both class D and A/B amplification, developed by Naim Audio.
Controlled power with rich detail at any volume.

French-made tweeters with new generation PRISM technology, a significant innovation by Focal.
Perfect balance between lightness, stiffness, and damping.

Optical TOSLINK and HDMI eARC digital input connections.
Immerse yourself in 7.1.2-channel surround sound from your CD/Blu-ray player, TV, or gaming console.

3" mid-bass 'W' speaker driver 'M'-shaped, by Focal and Made in France.
Ultra detailed, natural midrange with no distortion.



RCA output.
Easy expansion with an external subwoofer.

Integrated Wi-Fi antennas and Ethernet connector.
Perfect compatibility within the Focal & Naim ecosystem.

Key points

- **Remarkable immersive HiFi experience** in an all-in-one system. A single piece to immerse yourself into music and rediscover it with greater detail and feeling.
- **Dolby Atmos® technology** for fully immersive playback of your compatible content – supporting configurations up to 7.1.2.
- **720W of power delivered through 15 speaker drivers.** The most sophisticated amplification ever developed for a Mu-so.
- **Optimised connection** for seamless integration into your audiovisual setup (CD/Blu-ray player, TV, gaming console, subwoofer).
- **Latest streaming board from the Naim Pulse Platform, dedicated to our “Sphere” systems.** Access to your streaming services with full connectivity and constant updates. The Sphere module is dedicated to our immersive speakers.
- **Control via Focal & Naim application,** used by all Focal and Naim streamers. Quick access through Widgets, smartwatches, or compatible voice assistants (Google, Apple).
- **Audio Mode “Sphere” by Focal and Naim,** designed by our engineers, with a hybridisation of Beamforming and Crosstalk Cancellation technologies.
- Dolby Atmos® is compatible for music played with Apple Music (AirPlay 2), Tidal (via Focal and Naim app) and Presto Music integration. For audiovisual contents, use Blu-ray players, compatible streaming services and gaming consoles.
- **ADAPT technology:** personalise the audio rendering according to your room’s configuration.

Spécifications

Type	All-in-one immersive system
Speaker Drivers	15 Speaker Drivers Front: 3 x Woofers (6"x3") 2 x Midranges (2.75") with 'W' speaker driver 'M'-shaped 2 x Tweeters (1") with PRISM technology Side: 4 x Full range (1.5"x 2.75") Top: 4 x Full range (1.5"x 2.75")
Bandwidth (+/-3dB)	30Hz – 20kHz
Low-frequency cut-off (-6dB)	25Hz
Maximum sound level	109 dB SPL (@1m)
Amplification power per speaker driver	720W on 15 speaker drivers Woofer: 3x84W (4Ω, 1% THD) / Full range: 8x42W (6Ω, 1% THD) / Midrange: 2x42W (6Ω, 1% THD) / Tweeter: 2x24W (at 8Ω, 1% THD)
Analogue outputs	1 x RCA pair for subwoofer connection
Digital inputs	1 x Optical TOSLINK (up to 24bits/96kHz) 1 x HDMI eARC, CEC 1 x RJ45 Ethernet
Wireless streaming technologies	Google Cast AirPlay Bluetooth® UPnP™ Spotify® via Spotify Connect TIDAL® via TIDAL Connect Qobuz® via Qobuz Connect QQ Music® via QPlay (China only) Presto Music via Presto Music Integration
Internet Radio	Internet Radio (with Xperi extended Metadata) from Naim server Streaming containers: HLS, DASH, OGG. Codecs: MP3, AAC, Vorbis, FLAC, OPUS.
Audio Format	WAV – up to 32bits/384kHz FLAC and AIFF – up to 24bits/384kHz ALAC (Apple Lossless Audio Codec) – up to 24bits/384kHz MP3 – up to 48kHz/320kbps (16bits) AAC – up to 48kHz/576kbps (16bits) OGG – up to 48kHz (16bits) OPUS – up to 48kHz (16bits) DSD64 and DSD128 Bluetooth® 5.1 – SBC, AAC Note: handles smooth, gapless playback on all formats. All formats to 384kHz maximum over wireless network.

Multichannel Audio Format	-Dolby Digital AC3 Channel based 5.1 up to 48kHz -Dolby Digital AC4 Up to 7.1.2 up to 48kHz -Dolby Digital Plus (EAC3) Channel based: 7.1 up to 48kHz; Object based 16ch up to 48kHz -Dolby Digital TrueHD Channel based, 7.1 up to 96kHz; Channel based 5.1, 192kHz; Object based. 16ch up to 96kHz -Dolby MAT (HDMI only) Channel based: 7.1 up-to 48kHz; Object based 16ch up-to 48kHz -Multichannel FLAC (Streamer only) Channel based 7.1 up-to 192kHz -Multichannel WAV (Streamer only) Channel based 7.1 up-to 192kHz -Apple APAC (Streamer only) Configured to 7.1.2 mode up-to 192kHz
Control	Focal & Naim App (iOS and Android)
Update	Update your system wirelessly via the Focal & Naim App
Multiroom Connectivity	Sync up to 32 Focal & Naim streaming devices and control them from the Focal & Naim App
Network	Ethernet (10/100/1000Mbps), Wi-Fi 6 (802.11 a/b/g/n/ac/ax)
Automatic Standby time	User selectable: adjustable from off up to 2 hours (default Auto Standby: 20 minutes)
Rated power consumption	220W
Power consumption in network standby mode	< 2W
Power consumption in standby mode	< 0,5W
Main power supply	100V to 240V, 50/60Hz
Finishes	Brushed anodised aluminium
Grill	Included
Dimensions (HxWxD)	4.65x39.37x11.61" (11.8x100x29.5cm)
Weight	14.1kg