

# DIVA UTOPIA

## Product sheet

HANDCRAFTED  
IN FRANCE

The DIVA UTOPIA loudspeakers are the result of five years of intensive research and development with the aim of combining exceptional sound, sophisticated design, and ease of use. **Designed to meet the expectations of the most demanding audiophiles**, DIVA UTOPIA redefines the high-end sound experience by making it simple and accessible. The perfect blend of innovative technology and elegant design, this **wireless, connected, active hi-fi loudspeaker** delivers uncompromising audio quality.



**Advanced sound architecture:** a 3-way design with a beryllium 'M'-profile tweeter, a 'W' cone mid-bass, and four 6.5" (16.5cm) 'W' bass woofers in a push-push configuration. This combination delivers powerful yet precise sound reproduction, ideal for rooms of up to 80m<sup>2</sup>.

**Unrivalled power:** 400 Watts total amplification power per loudspeaker, spread across three Class-AB amplifiers for the treble, midrange, and bass. Naim Audio has designed the electronics especially to guarantee the faithful reproduction of every musical nuance.

**Cutting-edge wireless technology:** UWB (Ultra Wide Band) technology provides high-definition audio transmission with no losses, compression, and imperceptible latency. The Naim Pulse Platform active model delivers fluid wireless connectivity and seamless integration within a Focal & Naim ecosystem.

**Design and aesthetics:** every detail of DIVA UTOPIA has been meticulously thought out to combine sophistication and durability. The loudspeaker's high-end materials and luxury finishes showcase the essence of Focal excellence.

**Easy to use:** control DIVA UTOPIA effortlessly using our dedicated app, a remote control, or your preferred voice assistant. Enjoy your music through a wide range of connectivity modes, including AirPlay 2, Google Cast, HDMI eARC, optical, or RCA inputs.

**Step into a new era with DIVA UTOPIA**



### Key points

- **Focal & Naim technology:** the best of Focal & Naim brought together in a pair of wireless connected active loudspeakers
- **UWB technology:** wireless connection between the two loudspeakers, allowing signal transmission with no losses or compression, and with imperceptible latency. 96kHz/24bit resolution.  
A cable supplied boosts the sample rate to 192kHz/24bits
- **Easy to control** with the dedicated app, remote control, or compatible voice assistants (Google and Apple)
- **Multiple inputs:** HDMI eARC, optical, RCA, USB
- **Naim Pulse Platform:** an optimised technology platform for active systems. Full connectivity with impressive calculation and upgradeability capacity
- **Grey Felt finish,** an elegant and modern material with minimal environmental impact
- **ADAPT technology:** the first room acoustic correction system tailored to each user's unique auditory perception


### Accessories

- Remote control, spikes and counter spikes
- High-resolution cable

### Finishes\*

Grey Felt 

*Optional finishes available\**

Black High Gloss 

Off white High Gloss 

Dune High Gloss 

## Specifications

<b>Type</b>	<b>3-way bass-reflex active floorstanding</b>
<b>Speaker drivers</b>	Bass: 4 x 'W' 6 <sup>1</sup> / <sub>2</sub> " (16.5cm) push-push configuration Midrange-bass: 'W' 6 <sup>1</sup> / <sub>2</sub> " (16.5cm) with TMD surround and NIC motor Tweeter: IAL2 1 <sup>5</sup> / <sub>8</sub> " (27mm) pure beryllium 'M'-shaped inverted dome
<b>Bandwidth (+/-3dB)</b>	27Hz-40kHz
<b>Low-frequency cut-off (-6dB)</b>	24Hz
<b>Maximum volume (per pair)</b>	116dB SPL (@ 1m)
<b>Amplification power per loudspeaker</b>	LF: 250W Class AB MF: 75W Class AB HF: 75W Class AB
<b>Power supply</b>	110-120V/220-240V -50/60Hz
<b>Power consumption</b>	Usage type: 280W Network standby mode: <2W No-network standby mode: <0.5W
<b>Inputs</b>	Primary loudspeaker: - HDMI eARC, CEC - TOSLINK Optical - RCA analogue - Type A USB 2.0 - RJ45 Ethernet - RJ45 Speaker Link Secondary loudspeaker: - RJ45 Speaker Link
<b>Internet radio format</b>	Streaming containers: HLS, DASH, OGG. Codecs: MP3, AAC, Vorbis, FLAC Icecast, Shoutcast, XPeri Extended Metadata support
<b>Internet Radio</b>	Internet Radio
<b>Audio format</b>	- WAV, FLAC and AIFF - up to 24bits/384kHz - ALAC (Apple Lossless Audio Codec) - up to 24bits/384kHz - MP3 - up to 48kHz/ 320kbits (16bits) - AAC - up to 48kHz/320kbits (16bits) - OGG and AAC - up to 48kHz (16bits) - DSD64 and DSD128 - Bluetooth® - aptX™ Adaptive, SBC, AAC - Note: handles smooth, continuous playback on all formats
<b>Multiroom</b>	Sync up to 32 Focal & Naim streaming devices and control them from the Focal & Naim app
<b>Wireless streaming feature</b>	- AirPlay 2 - Google Cast - UPnP™ - Bluetooth® 5.3 - Spotify via Spotify Connect - TIDAL via TIDAL Connect - QQ Music via QPlay - Qobuz via Qobuz Connect
<b>Music streaming services via the Focal &amp; Naim app</b>	- TIDAL - Qobuz - QPlay - Internet radio - Podcasts depend on services available in each country
<b>Network</b>	Ethernet (1000/100/10Mbps), Wi-Fi (Wi-Fi 6)
<b>Wireless connection</b>	UWB 96kHz/24bits
<b>Connection with Hi-Res Link</b>	192kHz/24bits
<b>Handheld</b>	Integrated remote control Focal & Naim control app for iOS and Android
<b>Remote control</b>	Zigbee
<b>Dimensions (H x L x D)</b>	47 <sup>5</sup> / <sub>8</sub> x 16 <sup>1</sup> / <sub>2</sub> x 22" (121 x 42 x 56cm)
<b>Packaging dimensions (H x W x D)</b>	54 x 20 <sup>1</sup> / <sub>2</sub> x 29 <sup>1</sup> / <sub>2</sub> (137 x 52 x 75cm)
<b>Net weight</b>	141lbs (64kg)
<b>Weight (with packaging)</b>	174lbs (79kg)