

Xeo

DYNAUDIO





xeo
the next revolution.

the next revolution will change everything. again.

Multi-room. Multi-source. Totally lossless. With advanced digital technology. For awesome sound. When the original Xeo was launched in 2012, it set the sound quality standard for all wireless loudspeakers. That's why Xeo was voted one of the 10 best new products at the CES and subsequently earned rave reviews and awards all across the globe. It was 24 months later that our first competitors finally arrived. They didn't achieve much, frankly. And we haven't been sitting idle either. So here it comes. The next revolution in high-end wireless. The next-generation Xeo, with better DSP performance, upgraded amplifiers and advanced sound tuning.

Raising the benchmark, once again. And it will raise those little hairs on your arms and in your ears. Because Xeo was, is and will remain the best-sounding wireless loudspeaker on the planet! So burn your cables. Sell your amp. Ditch everything that currently clogs up your system. And dig the new Xeo. What Xeo does is connect you to the music. To your movies. Completely lossless. Directly from any source. Because, who invented the loudspeaker? The Danes. Who builds the finest studio monitors professionals rely on? Dynaudio in Denmark. And whose true high-end wireless speaker system do you crave? Exactly.

Dynaudio. Xeo. The next revolution.



Xeo 4

the next revolution will
sound awesome.

Xeo 4 minimizes your system to the essentials: The audio source and the speakers. A high-end digital amplifier is integrated into Xeo, so speaker cables and external amplifiers become obsolete. With Auto Play, connection is automatic.

Xeo can be used with anything that plays music: computer, mobile phone, personal player, video system, docking station, network player, streaming client, TV, hifi audio system, anything. The music from your computer finally sounds great. Videos from the internet finally sound great. Even your smartphone finally sounds great.

Because Xeo contains the worldwide reference for music reproduction in its DNA: the renowned Dynaudio drive units with matching integrated digital amplifiers and advanced digital sound processing. And it has a smart styling, adapting the look-and-feel of the latest Dynaudio Excite loudspeaker series, with discreet screws, smooth satin lacquer and a magnetically-attached grille.

Audio critics everywhere have been in awe of what Dynaudio has achieved with the Excite speakers. Now imagine that within a complete system. You may end up with the best two-way single-source musical instrument in the universe.

Xeo 4. The next revolution.



Xeo 6

the next revolution will
bring a bigger bang.

Hallelujah, a bass. Eureka, voices. Surprise, butterflies in your brain. Oops, the kick. The new Xeo 6 is the absolute reference for wireless high-end. It kills cable effects. It eliminates timing problems. It bans voodoo stuff. It resurrects dead records. Because it has everything the famed Dynaudio reference speakers possess. Plus a new Speaker Position EQ allowing you to optimize the sound quality according to the speakers' placement in the room. Along with the added convenience of the very informative visual Xeo Interface which makes Xeo more user-friendly than ever.

The new Xeo is also very intelligent, as Auto Play automatically finds your music source, making Xeo even more convenient for the less-technically-minded user. True aficionados will also dig the new upgraded remote control, as remote control interaction has gotten really smooth and quick. And signal stability and reliability is further improved via the new multi-band technology. But the most important feature is: nothing stands between you and the music.

Xeo 6. The next revolution.





Xeo Hub

the next revolution will be totally connected.

The Xeo Hub connects to your music sources and sends a wireless digital signal to the Xeo 4 or Xeo 6 loudspeakers.

It features three digital inputs: optical, coaxial, and USB. All digital inputs are HD ready and support up to 24 bit/96 kHz, so you can play your hi-res audio files. Two analogue inputs are also provided: A stereo mini jack for connecting a smartphone, tablet or any other personal media devices, as well as a set of RCA stereo inputs allowing connection to an existing hi-fi system or other analogue sources.

Depending on room shapes and wall construction, the Xeo Hub can send the wireless signal up to 50 meters, or even more in spaces without any boundaries. The Multi-room function also allows multiple Xeo speakers to receive the signal from a Xeo Hub.

And the best thing: The Xeo Hub requires no software and no installation as it instantly sets up its own wireless connection to the Xeo speakers via the 2.4 GHz or 5 GHz frequency.

Xeo Hub. The next revolution.

Xeo Extender, Xeo Link

the next revolution will be more flexible than ever.

Two additional new products, the Xeo Extender and Xeo Link, bring you a much more flexible Xeo system for a much broader scope of use.

The Xeo Extender is designed to extend the transmission distance between the Xeo Hub and the Xeo loudspeakers.

The Xeo Link can receive the wireless signal from the Xeo Hub and provides it on its analogue and digital outputs. Thus an active subwoofer, active loudspeakers or any other audio device can be connected and linked to the Xeo system.

Xeo Extender and Xeo Link. The next revolution.



Xeo Multi-room, Xeo Master Remote, Xeo Multi-source the next revolution will be everywhere.

Several Xeo speakers can be set up in the same room. Or in different rooms. Connected to the same Xeo Hub. Control the speakers with the Xeo Remote Control or the Xeo Interface on top of the speaker. With a simple press of a button, your music will be everywhere, in any room. You've never before been so close to the action. All without running a single speaker cable.

For a smart Multi-room solution simply set your Xeo loudspeakers to belong to either Zone Red, Green or Blue, and you are ready to switch each zone's Xeo on or off, to set individual volume levels, or select the desired music source. You can also group all Xeo speakers in the house to one zone and have Xeo playing your tunes everywhere. The new Speaker Position EQ allows you to optimize the performance in the room with a simple switch on the loudspeaker: Set Xeo to be free standing, near a corner, near a wall and enjoy even further sonic refinement.

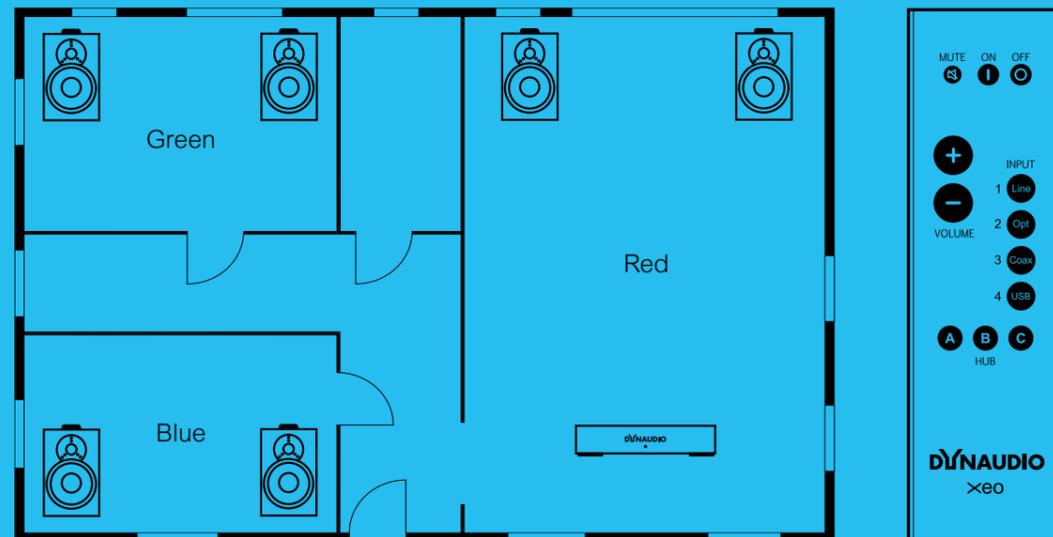
Xeo Multi-room. The next revolution.

Xeo is the ideal sound upgrade for your smartphone, mobile player, tablet, network player, streaming device, flat screen, hard disc player. Or simply as a substitute for the hi-fi system.

Xeo is incredibly versatile: The Xeo Hub can be connected to any analogue and digital music source. Analogue Minijack 3.5 mm. Analogue RCA. Optical Digital. Coaxial Digital. USB.

You choose the inputs right at the speaker or by using the Xeo Remote Control. And with Auto Play, Xeo even finds your music before you find the remote.

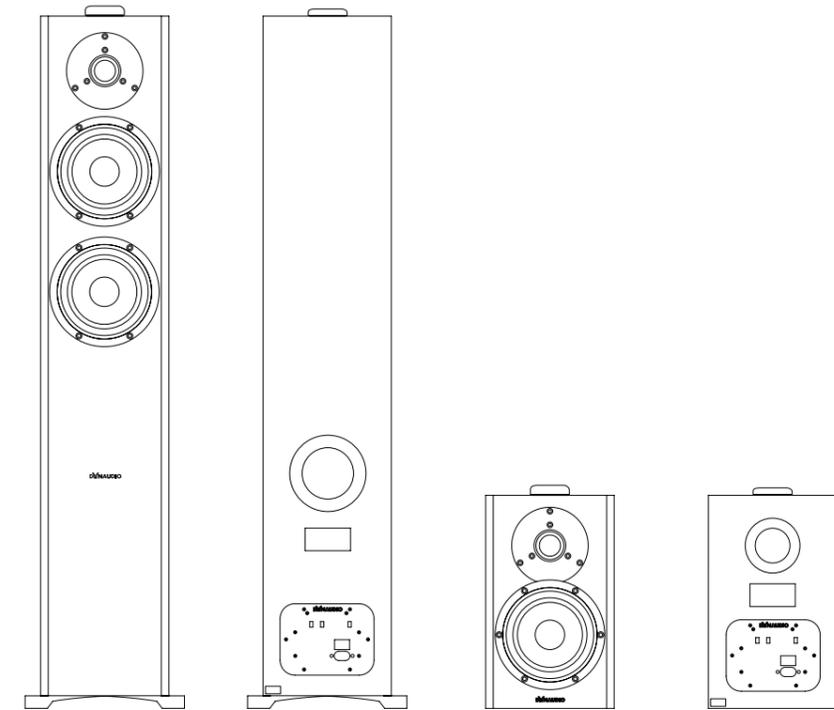
Xeo Multi-source. The next revolution.



sound quality the next revolution comes from the north.

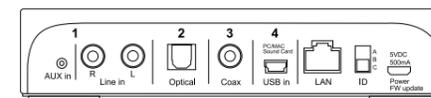
Since Dynaudio was founded in 1977, our mission has always been to communicate the truth. And nothing but the truth. With the next generation Xeo, we've come a step closer to that ideal once again. Dynaudio is and remains the true north for high-end music reproduction everywhere on the planet. We're happy you're there with us.

Please stay and enjoy..

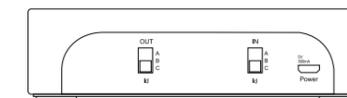


Technical Specifications	Xeo 4	Xeo 6
Frequency response (+/- 3dB)	45 Hz – 23 kHz	31 Hz – 23 kHz
Power consumption	5 – 38 W	7,4 – 77 W
Power consumption standby	0.34 W (network active)	0.35 W (network active)
Power rating	Woofer: 50 W, Tweeter: 50 W	Woofer: 2x50 W, Tweeter: 50 W
Dimensions (W x H x D)	170 x 282 x 246 mm (6.7 x 11.1 x 9.7 inch)	170 x 854 x 246 mm (6.7 x 33.6 x 9.7 inch)
Weight	6.4 kg	14.7 kg
Power supply	100 – 240 V, 50/60 Hz	100 – 240 V, 50/60 Hz
Finishes	Satin White Lacquer Satin Black Lacquer	

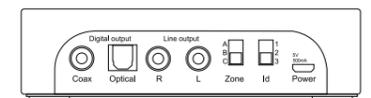
Technical Specifications	Hub
Transmission signal frequencies	2.4 GHz, 5.2 GHz
Wireless signal resolution / sample rate	16 bit/48 kHz, accepts up to 24 bit/96 kHz
Dimensions (W x H x D)	140 x 32 x 105 mm (5.5 x 1.3 x 4.1 inch)
Weight	0.200 kg
Power Supply	Adaptor: 100 – 240 V or Micro USB: 5 V / min. 500 mA
Colour	Black



Hub



Extender



Link



All there is.

DYNAUDIO

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