Owner's Manual Xeo English



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An update to this manual may be necessary due to product improvements and new functions. The latest version of this manual can be found on the Dynaudio website at www.dynaudio.com/xeo



Important Safety Instructions

- 1. Read these instructions.
- 2. Keep these instructions.
- 3. Heed all warnings.
- 4. Follow all instructions.
- 5. Do not use this apparatus near water.
- 6. Clean only with dry cloth.
- 7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11. Only use attachments/accessories specified by the manufacturer.
- 12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- 13. Unplug th is apparatus during lightning storms or when unused for long periods of time.



- 14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- 15. WARNING: To reduce the risk of fire or electric shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases, should not be placed on this apparatus.
- 16. To completely disconnect this eq uipment from the mains, d isconnect the power supply cord plug from the receptacle.
- 17. The mains plug of the power supply cord shall remain readily operable.



RISK OF ELECTRIC SHOCK! DO NOT OPEN!

To reduce the risk of electric shock, do not remove the back panel and do not expose the apparatus to rain or moisture. No user serviceable parts inside. Refer servicing to qualified personnel. Never open the loudspeaker housing.

Table of Contents

Safety information Xeo loudspeakers Power supply unit for Xeo Hub, Extender, and Link	7 7 7
Scope of delivery Xeo loudspeakers (Xeo 4 or Xeo 6) Xeo Hub Xeo Extender Xeo Link	8 9 10 10
Unpacking Packaging material	11 11
Disposal	11
The Xeo system Components Combination examples Remote control Control elements Xeo Hub Display elements Inputs Other connections and control elements Connection	12 13 14 14 15 15 16 16

7	Xeo loudspeakers	18
7	Connections and control elements	18
7	Division into audio zones	19
	Cloth cover	20
8	Setting up	20
8	Connecting and adjusting	20
9	Switching on/standby mode	21
10	Selecting a Hub or input/autoplay function	21
10	Fixing the volume	21
-	Interface display	22
11	Xeo Extender	24
11	Connections and control elements	24
	Connecting and establishing a link	25
11	Xeo Link	26
12	Connections and control elements	26
12	Connecting and establishing a link	27
13	Malfunctions	28
14	Manufictions	20
14	Technical data	29
14	Dominding	30
15	Reminding	
15		31
16	MPE Reminding	31

Thank you

for choosing Dynaudio Xeo.

Xeo combines the latest wireless technology with impressive sound quality and makes listening to music truly comfortable and easy.

The next few pages contain important information on connecting the system and its operation to ensure perfect function and the best-possible sound quality.

We hope you have a great time listening to your favorite music,

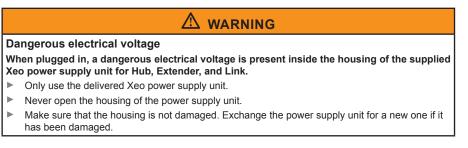
Dynaudio

Safety information

Xeo loudspeakers



Power supply unit for Xeo Hub, Extender, and Link



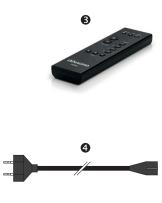
Scope of delivery

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0

Xeo loudspeakers (Xeo 4 or Xeo 6)

0	2 Xeo loudspeakers (Xeo 4 or Xeo 6)
0	2 Xeo loudspeaker cloth covers
6	1 Xeo remote control
4	2 Xeo loudspeaker power cables (country-specific version)
	1 Xeo first time setup manual (quick guide for installation, not shown)





Xeo Hub

0	1 Xeo Hub
0	1 Xeo power supply unit with micro USB cable (country-specific version)
6	1 stereo analog cable (jack 3.5 mm – 3.5 mm)
4	1 stereo analog cable (RCA – RCA)
0	1 optical digital cable (Toslink – Toslink)
0	1 USB cable (USB – mini USB)
	1 Xeo first time setup manual (quick guide for installation, not shown)







Xeo Extender

1 Xeo Extender

2 1 Xeo power supply unit with micro USB cable (country-specific version)

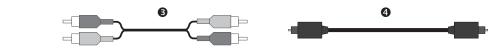
1 Xeo first time setup manual (quick guide for installation, not shown)

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Xeo Link

0	1 Xeo Link
0	1 Xeo power supply unit with micro USB cable (country-specific version)
€	1 stereo analog cable (RCA – RCA)
4	1 optical digital cable (Toslink – Toslink)
	1 Xeo first time setup manual (quick guide for installation, not shown)



Unpacking

After unpacking, make sure the system is complete and check the device and all accessories for transport damage. Transport damage may be expected if the packaging is already severely harmed. Do not attempt to commission a damaged device. If the contents are incomplete or damaged, please contact your Dynaudio Xeo distributor. Distributor addresses can be found in the Internet at www. dynaudio.com.

Packaging material

The packaging has been designed so that it may be reused if it was not damaged during transport. Keep the packaging and use the original packaging for all further transport.

Disposal

Disposal of used electrical and electronic equipment (applicable in European countries with separate collection systems for this equipment)



This symbol on the product or its packaging indicates that the product may not be treated as household waste. Instead it must be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health. The recycling of materials helps to conserve natural resources. For more detailed information on recycling this product, please contact your local authority, community waste disposal office, or the shop where you purchased the product.

The Xeo system

Xeo consists of several high-quality components that are optimally matched. When combined, they can fulfill the most demanding requirements for a wireless multi-room and multi-source system.

NOTE: This manual describes all of the available Xeo components. It is possible that only a few of the descriptions are relevant to you, depending on your system configuration.

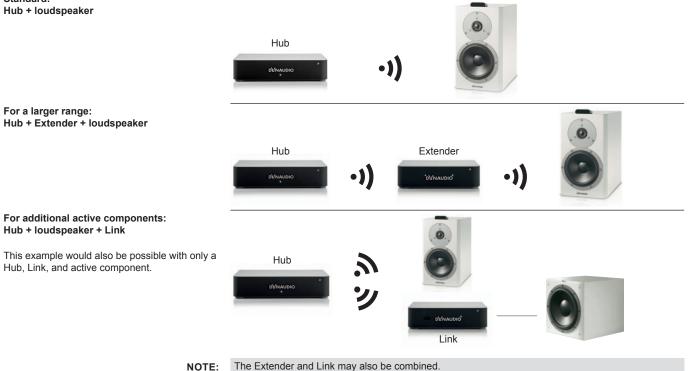
Components

	Xeo Hub	The Xeo Hub is the control center for the Xeo system. Signal sources such as tuners, receivers, CD players, TVs, streaming clients, network players, MP3 players, or computers are connected to it. Signals are sent via radio from the Hub to the loudspeakers (or Xeo Link) where they are then played back.
۲NAUDIO	Xeo Extender	The Xeo Extender extends the reception range of the Xeo Hub. As a result, Xeo loudspeakers or other Xeo components can be operated further away from the Hub.
	Xeo Link	The Xeo Link receives wireless signals from a Xeo Hub and outputs analog and digital signals from its connections. As a result, you can also connect active subwoofers, active loudspeakers, other audio components or the Xeo Transmitter to the Xeo Link.
	Xeo remote control	The Xeo remote control can be used to turn the loudspeakers on and off, change the volume, and select a Hub and its connected signal sources.
).))	Xeo loudspeakers	The active Xeo 4 and Xeo 6 loudspeakers receive the wireless signals from the Hub and play them back in optimal sound quality. They have an integrated amplifier and can be controlled with the Xeo remote control. A display indicates the operational state of the system and lets you switch it on/off or change the volume without using the remote control.



Combination examples

Below you will find several examples of Xeo component combinations. The high level of flexibility in the Xeo system enables even more variants. Ask your Dynaudio distributor to find the perfect solution for your needs.



Standard:

Connection and operation

This section describes the connections and control elements for the Xeo components. Please contact your Dynaudio Xeo distributor if you have any problems with connection and start-up. Distributor addresses can be found in the Internet at www.dynaudio.com.

Remote control

The Xeo remote control can be used to turn the loudspeakers on and off, change the volume, and select a Hub and its connected signal sources. If the loudspeakers are being operated in stereo mode (right/left), commands will always apply to both of the loudspeakers.

Control elements

MUTE	Mute the loudspeaker Briefly pressing this button will mute or unmute the selected loudspeaker.	Fixing the volume Pressing this button for longer than 2 seconds will set a high volume for the loudspeaker (see page 21).	
ON/OFF	Loudspeaker on/off ● = on ● = switch to standby	Reset ● = Pressing this button for longer than 5 seconds will reset the loudspeaker to the factory settings.	
VOLUME	Changing the volume ● = louder, ● = quieter		
INPUT 1/2/3/4	Selecting the signal source Selects one of the signal sources Line In, Optical In, Coax In or USB In from the active Hub.		
HUB A/B/C	Selecting the Hub Selects one of the three possible Hubs A, B, or C.		

Xeo Hub

The Xeo Hub is the control center for the Xeo system. Signal sources such as tuners, receivers, CD players, TVs, network players, MP3 players, or computers are connected to it. Signals are sent via radio from the Xeo Hub to the loudspeakers where they are then played back.





Display elements

Connection status	
LED illuminated in blue:	Connection established (to a loudspeaker, Extender, or Link).
LED flashes:	The Hub is searching for a connection.
LED illuminated in red:	The Hub could not establish a connection.



Inputs

LED

1	Aux in	Input for cable with stereo jack (3.5 mm stereo) Connect devices here that have an output for the stereo jack.
	Line in	Input for cable with RCA plug Connect devices here that have an output for the RCA plug. NOTE: If a device is connected in parallel at Aux in, only that device will be played back.
2	Optical In	Input for optical digital cable (Toslink) Connect devices here that have an optical digital output.
3	Coax In	Input for electrical digital cable (coax) Connect devices here that have an electrical digital output.
4	USB in	Input for USB cable Connect your computer's USB output here. The Hub will then work as a sound card.

Other connections and control elements



Ethernet	Network connection Intended for future functions.
ld	Transmission channel If you assign an ID, you can select the desired Hub from several Hubs using the remote control. In addition, each ID has its own transmission channel: A = 2.4 GHz, B = 5.2 GHz, C = 5.8 GHz. If the transmission quality is poor or there is a disruption caused by other radio systems, changing to a different channel may produce an improvement.
Power	Connection for power supply unit Connect the delivered Xeo power supply unit here. Do not use a different power supply unit!

Connection

- Connect the Hub to the mains voltage using the POWER connection and the Xeo power supply unit. Do not use a different power supply unit! Note: If you connect the Xeo Hub via a USB cable to a computer (that is switched on), you do not need an additional mains connection.
- Connect your signal source to the appropriate input on the Hub. Below you will find a selection of signal sources and options for connecting to the Xeo Hub.

Your signal source	Signal source output	Xeo Hub input	Cable (source – Hub)	Notes
Notebook, MAC™, PC	USB*	4: USB in	USB – mini USB	* The Hub works as a sound card.
	Optical	2: Optical In	Toslink – Toslink	
	Line out	1: Line in	RCA – RCA	
	Headphones	1: Aux in	Jack 3.5 mm – 3.5 mm	
Smartphone, other portable devices	Headphones	1: Aux in	Jack 3.5 mm – 3.5 mm	-

Your signal source	Signal source output	Xeo Hub input	Cable (source – Hub)	Notes
Astell&Kern	Headphones	1: Aux in	Jack 3.5 mm – 3.5 mm	-
	Optical	2: Optical In	Toslink – Toslink	
PonoPlayer	Jack	1: Aux in	Jack 3.5 mm – 3.5 mm	-
Docking station, network client, Sonos,	Line out	1: Line in	RCA-RCA	* If available
Logitech, Squeezebox,	Optical*	2: Optical In	Toslink – Toslink	
Apple AirPort Express	Optical	2: Optical In	Mini Toslink – Toslink	-
Apple TV	Optical	2: Optical In	Toslink – Toslink	-
Hard disk, network player,	Line out	1: Line in	RCA-RCA	* If available
CD player	Optical*	2: Optical In	Toslink – Toslink	
	Electrical*	3: Coax In	Coax – coax	-
Analog radio, digital radio	Line out	1: Line in	RCA-RCA	* If available
	Optical*	2: Optical In	Toslink – Toslink	
Analog record player	Line out*	1: Line in	RCA-RCA	* On phono preamplifier
ти	Headphones	1: Aux in	Jack 3.5 mm – 3.5 mm	Select a variant.
	Line out	1: Line in	RCA-RCA	
	Optical*	2: Optical In	Toslink – Toslink	* If available
Stereo preamplifier	Pre-out, main out	1: Line in	RCA-RCA	-
Stereo power amplifier	Tape out	1: Line in	RCA-RCA	* Disconnect bridge
	Pre-out, main out*	1: Line in	RCA-RCA	
	Second pre-out	1: Line in	RCA – RCA	
Subwoofer	Analog output	1: Line in	RCA-RCA	-
AV receiver, AV processor	Optical	2: Optical In	Toslink – Toslink	-
	Pre-out, main out	1: Line in	RCA-RCA	

Xeo loudspeakers

The active Xeo 4 and Xeo 6 loudspeakers have an integrated amplifier and can be controlled with the Xeo remote control. The loudspeakers can be switched between stereo and mono mode using a switch on the rear.

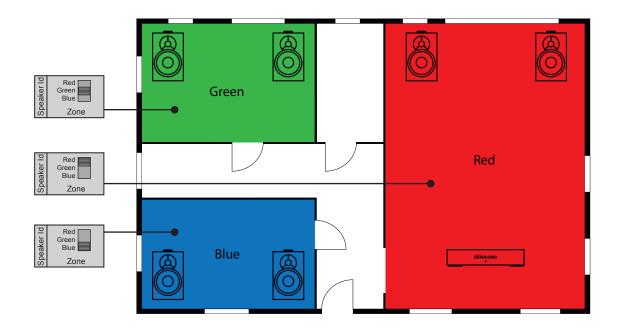
Connections and control elements

Speaker position	Sound adjustment (depending on the position of the loudspeakers) Neutral = with free-standing placement Wall = if placed near a wall Corner = if placed in a corner Loudspeaker placement Left = left loudspeaker for stereo mode Mono = if only using one loudspeaker Right = right speaker for stereo mode
Speaker ID/ zone	Selection of audio zones Loudspeakers assigned to different zones can be controlled separately via the remote control. The zones are identified as Red , Green , and Blue .
Power	 Power switch I = The loudspeaker is on. The loudspeaker can be activated and deactivated via the remote control. If the loudspeaker is activated and there is no signal, it will switch to standby mode. O = The loudspeaker is completely off.
$\bigcirc \bigcirc \bigcirc$	Mains socket To connect the loudspeaker to the mains voltage.



Division into audio zones

The Xeo loudspeakers (as well as Xeo Link) can be assigned to an audio zone using the **Zone** selector switch. All components assigned to a zone can be operated together via the remote control.





Cloth cover

The cloth cover has been designed so it does not influence the sound dispersion of the loudspeaker. The cloth cover is attached to the housing with magnets and may be removed if needed.

Setting up

Spikes with pointed ends

Xeo 6 floor-standing speakers are delivered with spikes for permanent installation on the floor. The pointed ends of the spikes may result in injuries and damage delicate floors.

- Pay attention that you do not injure yourself with the spikes.
- We recommend inserting the spikes in aluminum feet if you have delicate floors, such as parquet or laminate.
- ▶ Position the loudspeaker in the desired location.
 - Do not expose the loudspeakers to direct sunlight, heat, or moisture.
 - Do not place the loudspeakers near devices with strong electromagnetic radiation or devices that could be destroyed or damaged by magnetic fields.

Connecting and adjusting

- 1. Use the power cable to connect the loudspeaker to the mains voltage and switch it on using the power switch on the rear.
- 2. In stereo mode:
 - Select Left operating mode for the left loudspeaker.
 - Select Right operating mode for the right loudspeaker.
 - In mono: Select Mono operating mode.
- 3. Select the **Red**, **Green**, or **Blue** zone. In stereo, select the same zone for the right and left loudspeakers. Loudspeakers with different zone settings can be controlled separately via the remote control.



Switching on/standby mode

To switch the loudspeaker on from standby mode:

- Point the remote control at the loudspeaker and press the ON button or press () on the interface display.
 - The loudspeaker will automatically search for an active Hub and an audio signal. If found, the signal will be output (autoplay function).

If there is no input signal, the loudspeaker will go into standby mode after a certain period.

▶ To switch it on again, press the **ON** button or ().

To switch a loudspeaker to standby mode:

- Point the remote control at the loudspeaker and press the OFF button or press (b).
 - The loudspeaker will go into standby mode. To completely switch off the loudspeaker, turn the POWER switch on the rear to OFF. However, the loudspeaker can then no longer be switched on via the remote control.

Selecting a Hub or input/autoplay function

After it is turned on, the loudspeaker automatically searches for an audio signal and then plays it back immediately. If several signal sources are active, one of the signal sources will be played back. Select a different Hub or input if you want to play back a different signal source.

To select a different Hub or input:

Press HUB A, B, or C or INPUT 1, 2, 3, or 4 on the remote control.
 The selected signal source will be played back.

Fixing the volume

You can set the loudspeaker to a higher volume using the function to fix the volume. This setting also remains in effect in standby mode. If a signal source is connected to a Hub with its own volume control, you have the option to change the output volume across a broad range with the signal source.

To fix the volume:

Point the remote control at the loudspeaker and press the MUTE button for longer than 2 seconds. To undo fixing, press one of the two volume buttons.



Interface display

The display on the housing indicates the operational state of the loudspeakers and system using LEDs with various colors and flash functions.

Buttons on the display

On/off switch

Ø	

2 seconds will switch the loudspeaker on or to standby mode. Volume control

Pressing this button for longer than

Input selection

A brief press of this button switches between the inputs $(1 \rightarrow 2 \rightarrow 3 \rightarrow 4 \rightarrow 1...)$. Only the inputs in use are shown.

Increases or decreases the volume.

LED display meanings

•	On-state LED is illuminated in blue.	The loudspeaker is switched on and an audio signal is played back.
*	On-state LED is flashing in blue.	The loudspeaker is switched on, but an audio signal cannot be found.
•	Off-state LED is illuminated dimly in red.	The loudspeaker is in standby mode.
*	Hub connection LED is flashing in red.	There is no active Hub or no connection to a Hub possible.
)	Switch-on process LEDs are illuminated one by one.	The loudspeaker is being switched on.

·)	Switch-off process The LEDs go out one by one. In the final state, only one LED is illuminated dimly in red.	The loudspeaker is being switched off.
*	Select a Hub One of the three LEDs flashes.	LED 1 = Hub A LED 2 = Hub B LED 3 = Hub C
* *	Select an input One of the four LEDs flashes.	LED 1 = INPUT 1 LED 2 = INPUT 2 LED 3 = INPUT 3 LED 4 = INPUT 4
	Hub search The blue LED flashes; the lights in the white LEDs move back and forth. Synchronization	Searching for an active input on the Hub
*	The red LED flashes; the lights in the white LEDs move back and forth.	System synchronization
<u></u>	Volume, mute A number of white LEDs are illuminated. The first LED flashes.	The number of LEDs indicates the selected volume. The loudspeaker is muted.

Xeo Extender

The Xeo Extender extends the reception range of the Xeo Hub. As a result, Xeo loudspeakers or other Xeo components can be operated further away from the Hub.

Connections and control elements

Front

Left LED	Reception status		
	LED illuminated in blue:	There is a connection to a Hub.	
	LED flashing in red:	No connection to a Hub possible.	
Right LED	Transmission state	JS	
	LED illuminated in blue:	There is a connection to a loudspeaker/Link.	
	LED flashing in red:	There is no connection to a loudspeaker/Link.	
Both LEDs	Both LEDs are illuminated in violet:	The same ID was selected for Hub Id In and Hub Id Out . This is not permitted.	

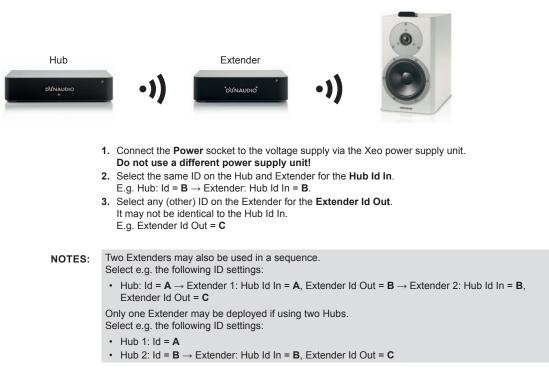
Rear



Hub Id In	Reception ID Select the same ID as the the one on the Hub that provides the signal: A, B, or C.	
Extender Id Out	Transmission ID Select a transmission ID. The reception and transmission ID may not be identical!	
Power	Connection for power supply unit Connect the delivered Xeo power supply unit here. Do not use a different power supply unit!	



Connecting and establishing a link



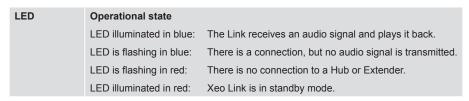
Xeo Link

The Xeo Link receives wireless signals from a Xeo Hub or Xeo Extender and outputs analog and digital signals from its connections. As a result, you can also connect active subwoofers, active loudspeakers, or other components to the Xeo system.

Xeo Link can also be connected with a 1st generation Xeo transmitter. This lets you operate both Xeo systems together.

Connections and control elements

Front



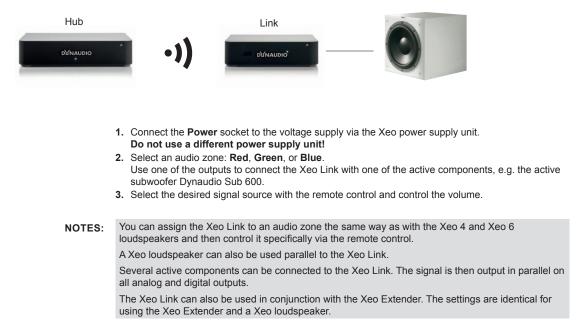
Rear

Coax Out	Output for electrical digital cable Connect devices here that have an electrical digital input (coax).
Optical Out	Output for optical digital cable Connect devices here that have an optical digital input (Toslink).
Line out	Output for cable with RCA plug Connect devices here that have an input for the RCA plug.
Zone	Audio zones Select the desired audio zone here.
Power	Connection for power supply unit Connect the delivered Xeo power supply unit here. Do not use a different power supply unit!





Connecting and establishing a link



Malfunctions

Interruptions, clicking noises, or other audible interference when playing music is usually not caused by the radio transmission in the Xeo system. Often other external causes influence the transmission quality.

Below are a few tips for improving transmission quality:

- 1. Position all radio transmitters and receivers away from each other. WLAN devices, radio receivers, and radio systems may influence each other if they are too close together. Test out various locations for each device.
- Switch off the automatic search function in WLAN devices. WLAN devices and other radio systems permanently scan for available frequencies, thus sending signals that could disrupt other radio systems. This automatic search function can usually be switched off.
- 3. Xeo technology radio signals can, of course, transmit through walls. However, walls may consist of very different materials, such as wood fiberboard, stone, or even steel. The walls may also contain complex cable installations for electrics, phones, TVs, and radios, as well as water pipes and air shafts. These can divert radio signals. This is why you should test different locations for the Xeo Hub, Extender, and Link and favor the most direct radio path between the Xeo components.
- 4. Some electrical devices, such as microwaves, generate strong electromagnetic fields that could disrupt radio systems. Do not operate such electrical devices near Xeo components.

You can ask your Dynaudio Xeo distributor for assistance at any time or contact the Dynaudio helpline at info@dynaudio.com.

Further information can also be found on the Xeo website at www.xeo.dynaudio.de

Technical data

Loudspeakers	Xeo 4	Xeo 6	
Frequency range (± 3 dB)	45 Hz – 23 kHz	31 Hz – 23 kHz	
Power consumption during operation	5 – 38 W	7.4 – 77 W	
Power consumption in standby	0.34 W (with active network)	0.35 W (with active network)	
Amplifier performance	Woofer: 50 W, tweeter: 50 W	Woofer: 2 x 50 W, tweeter: 50 W	
Dimensions (W x H x L)	170 x 282 x 246/246 mm	170 x 854 x 246 mm	
Weight	6.4 kg	14.7 kg	
Voltage supply	100 – 240 V, 50/60 Hz	100 – 240 V, 50/60 Hz	

	Xeo Hub	Xeo Extender	Xeo Link
Signal frequencies	A: 2.4 GHz, B: 5.2 GHz, C: 5.8 GHz*		
Sampling rate for digital inputs	Up to 24 bits/96 kHz	-	-
Input voltage (typ.)	RCA: 1 V _{rms} Mini jack: 250 mV _{rms}	-	-
Input impedance	RCA: 11.4 kΩ Mini jack: 8.2 kΩ	-	-
Dimensions (W x H x L)	140 x 32 x 105 mm	120 x 32 x 90 mm	120 x 32 x 90 mm
Weight	0.2 kg	0.16 kg	0.16 kg
Voltage supply	Adapter: 100 – 240 V, micro USB: 5 V/min. 500 mA		

* If available

Reminding

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Cet appareil est conforme à la section 15 des réglementations de la FCC. Le fonctionnement de l'appareil est sujetaux deux conditions suivantes: (1) cet appareil ne doit pas provoquer d'interférences néfastes, et (2) cet appareil doit tolérer les interférences reçues, y compris celles qui risquent de provoquer un fonctionnement indésirable.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- · Reorient or relocate the receiving antenna.
- · Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC NOTICE

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

MPE Reminding

This equipment should be installed and operated with a minimum distance 20 cm between the radiator and your body.

(i) The device for operation in the band 5150 – 5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

(ii) The maximum antenna gain permitted for devices in the bands 5250 - 5350 MHz and 5470 - 5725 MHz shall comply with the e.i.r.p. limit; and

(ii1) The maximum antenna gain permitted for devices in the band 5725 – 5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.

Cet équipement doit être installe et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

(i) Tout appareil destiné à la bande 5150 – 5250 MHz devra être exclusivemenl utilisé en intérieur a fin de réduire les risques de pertuarbatians électromagnétiques gênantes sur les systèmes de satellite mobile dans un même canal.

(ii) Les radars à forte puissance sont désignés comme les utilisateurs principaux (c'est-à-dire qu'ils sont prioritaires) des bandes 5250 – 5350 MHz et

(iii) 5650 – 5850 MHz. Ils peuvent provoquer des perturbations electromagnetiques sur les appareils de type LELAN (réseau de communication local sans licence) ou les endommager.

All there is.



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