WIRELESS SURROUND

DALI PRESENTS TRUE ACTIVE WIRELESS SURROUND











HDMI AUDIO module for SOUND HUB

This easy-to-install module for the DALI SOUND HUB lets you enjoy DOLBY & DTS surround sound wirelessly.



OBERON VOKAL C

Never miss a word of the on-screen dialogue with this dedicated active wireless centre-channel speaker.

The renowned low-loss, wide dispersion DALI sound, but without the cables.







Turn any active subwoofer into a wireless subwoofer with the DALI Wireless Subwoofer Receiver.



WIRELESS SURROUND

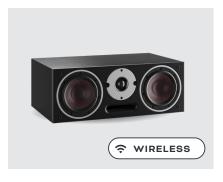
DALI PRESENTS TRUE ACTIVE WIRELESS SURROUND



Build a complete active wireless surround system without compromising great sound. At the centre of DALI wireless surround stands the DALI SOUND HUB wireless audio preamplifier.

When fitted with an HDMI module, the SOUND HUB becomes the brain of the wireless active surround system which can consist of speakers from the OBERON C, CALLISTO C and RUBICON C series.

Complete your wireless setup by adding an OBERON VOKAL C to enhance centre-channel audio and convert any active subwoofer to wireless operation with the DALI WSR (Wireless Subwoofer Receiver).



HDMI MODULE

- 2-way active centre channel speaker
- 2 x 50W closed loop Class D power amplifiers
- 2 x 5.25" woofer with SMC
- 29mm soft dome tweeter



HDMI MODULE

- 1x HDMI input (ARC + eARC)
- Decode DOLBY + DTS (up to 7.1)



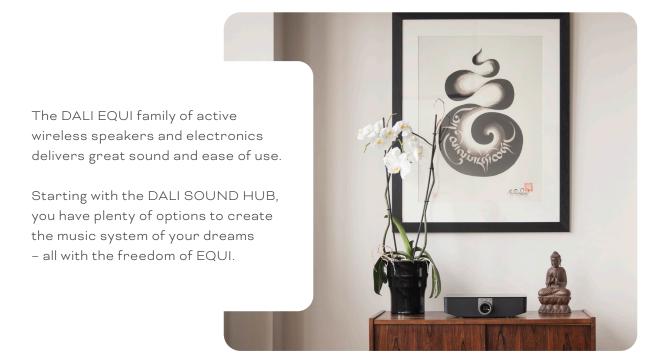
DALI WSR

- 1x subwoofer output
- 1 x USB power input



WIRELESS AUDIO

UNLOCKING THE FULL POTENTIAL OF DALI WIRELESS AUDIO - WE CALL IT EQUI





DALI NPM-2i HI-RES WIRELESS STREAMING

The NPM-2i BluOS expansion module for the SOUND HUB allows multi-room streaming to compatible devices.

BluOS is an advanced multi-room audio technology that lets you stream music from all your favourite streaming services, radio stations and digital sources to any BluOS enabled stereo system or speaker, using the BluOS app (see www.bluos.net for more).

Blu05











OBERON VOKAL C

THE FINAL PIECE OF THE PUZZLE



S WIRELESS

With the introduction of the HDMI module and the OBERON VOKAL C we release the full potential of the DALI EQUI technology: a fully immersive, fully wireless 7.1 surround sound experience.

The OBERON VOKAL C is an active wireless centre channel speaker designed specifically to complete a wireless OBERON C surround setup, delivering that all-important dialogue audio loud and clear!

- · Centre channel speaker
- · Active wireless
- · Optimised for clear dialogue
- · 2 x 51/2" SMC woofers
- 29mm dome tweeter
- · Black/White/Light Oak/Dark Walnut





OBERON VOKAL C SPECIFICATIONS

Frequency range (±3 dB) (Hz)	47 – 26,000 Hz
Maximum SPL	107 dB
Crossover frequency	2450 Hz
Crossover principle	Full active 24 Bit DSP
High Frequency driver	1 × 29 mm soft dome tweeter
Low frequency driver	1 × 5.25"
Enclosure type	Bass reflex (Front ported)
Reflex tuning frequency	46 Hz
Amplifier output power)	2 × 50 W
Amplifier type	Class-D
Wireless input	Full 24 Bit / 96 kHz (not compressed)
Wireless Audio RF Band	5150-5250 MHz and 5725-5875 MHz*
Input Mains	Universal mains 100-240 VAC
Maximum power consumption	62 W
Standby power consumption	1 W
Networked standby power consumption**	1.25 W**
Time to enter networked standby	< 20 minutes
Recommended placement	Shelf
Recommended distance to walls	1 – 50 cm
Dimensions (H × W × D)	162 x 441 x 295 mm
Weight	7.5 kg / 16.4 lb
Included accessories	Quick start guide, mains cable, front grille, rubber feet, silicone bumpers, cable clips

^{*} Excluding Japan











^{**} Please note that the speaker will remain in networked standby if the SOUND HUB / SOUND HUB COMPACT is powered off.

RUBICON 8 C

NEW ADVENTURES IN HI-FI



The new top of the line floor standing RUBICON 8 C is the ultimate active wireless high-end loudspeaker!

Combining high-end speaker design with modern convenience and technology, RUBICON 8 C takes the DALI EQUI family to new heights.

Whatever you throw at it, the RUBICON 8 C delivers a powerful and effortless performance that lets you enjoy your music - any music, in fact!

- · Effortless Audiophile Performance
- · Active Wireless High-End
- · High Res 24Bit/96kHz wireless connection
- · 3 x 61/2" woodfibre SMC woofers
- · Hybrid tweeter
- · 2 x 250W amplification with DSP
- · Zero loss technology
- Available in 3 premium finishes:
 High Gloss Black
 High Gloss White
 Walnut

The DALI SOUND HUB is the perfect partner for the RUBICON 8 C. Stream Hi-Res audio including MQA, and add BluOS multiroom sound or wireless surround sound, with the optional expansion modules.





RUBICON 8 C SPECIFICATIONS

Frequency Range (+/-3 dB) [Hz]	36 - 30,000
Maximum SPL [dB]	112
Crossover Frequency [Hz]	500-800-2,600-14,000
Crossover Principle	Hybrid Full Active 24 bit DSP and Passive all analogue
High Frequency Driver	1 x 29 mm soft dome 1 x 17 x 45 mm ribbon
Low Frequency / mid-range Driver(s)	3 x 61/2"
Enclosure Type	Bass reflex (Front ported)
Bass Reflex Tuning Frequency [Hz]	36.5Hz
Amplifier Output [watt]	250
Connection input	ADC-In (RCA)
Input Impedance [Ω]	5k
Input Sensitivity [mV]	1,250
Wireless input	Full 24 Bit / 96 kHz (No bit-loss attenuated)
Wireless Audio RF Band	5725-5875 MHz
Amplifier Type	Discrete Class D (Closed Loop, Self Oscillating)
Onboard DAC	Burr Brown PCM1796 (Balanced output)
Maximum digital resolution [bits/KHz]	24 / 96
Recommended Placement	Floor
Recommended Distance from Wall [cm]	20 - 180
Input mains	Universal mains 100 - 240V
Maximum Power Consumption [W]	325
Standby Power Consumption [W]	1.2
Dimensions (HxWxD) [mm]	1100 x 220 x 445
Weight [kg/lb]	27.8 / 61.2
Accessories Included	Manual, Rubber Feet, Front Grille, Spike Set Premium







GO WIRELESS

DALI EQUI

DALI EQUI – a family of no-compromise wireless active speakers and electronics.

Explore the full potential of DALI active wireless speakers with DALI wireless surround or multiroom stereo.

Building on our highly acclaimed zero loss wireless technology, DALI now completes the picture for anyone desiring excellent surround sound reproduction in a wireless experience, or multiroom music with BluOS (AirPlay 2 also supported).

The DALI EQUI family is the easy-to-use, scalable, and future-proof ecosystem to make your audio dreams come true.



SOUND HUB

Stream Hi-Res audio to your speakers and automatically switch between multiple sound sources. With its dual expansion ports, the SOUND HUB is easily upgraded with new features and capabilities.



HDMI module

Adds wireless surround sound to the DALI SOUND HUB. This ARC/eARC compatible modulede codes DOLBY and DTS surround up to 7.1, and lets you mix and match speakers from the OBERON C, CALLISTO C, and RUBICON C series.



NPM-2i module

Adds support for BluOS, AirPlay 2, Spotify Connect and Tidal Connect to the DALI SOUND HUB. Stream music in up to 24-bit/192kHz resolution, with multi-room capability.



SOUND HUB COMPACT

Compact wireless stereo HiFi preamplifier. Get amazing TV sound with the HDMI ARC input; stream over Bluetooth or plug in your analog or digital sound sources. Use it with active wireless DALI speakers from the OBERON C, CALLISTO C and RUBICON C series.



DALI WSR

Turn any active subwoofer into a wireless subwoofer with the DALI Wireless Subwoofer Receiver.



DALI **EQUI**

DALI ACTIVE WIRELESS SPEAKERS

OBERON C, CALLISTO C, and RUBICON C series offer the excellent DALI sound in an active wireless package.

No speaker cables, just powerful built-in amplifiers, and easy setup.





DALI SOUND HUB

INPUTS

2x OPTICAL AUDIO/TV (TOSLINK)

> COAX (S/PDIF)

RCA Analogue stereo

11■■◆ 3.5 mm Stereo

> 2x Plug-in module

Bluetooth

Qualcomm[®] aptX[®]HD

OUTPUTS

Stereo Pre-out (RCA)

SUB Out (RCA)

USB Charge Output (5V/1A)

NPM-2I MODULE

Blu05









MODULE

HDMI ARC + eARC



dts

SOUND

Full 24 Bit / 96kHz (No bit-loss attenuated)



DALI SOUND HUB COMPACT

INPUTS

2x OPTICAL AUDIO/TV (TOSLINK)

> RCA Analogue stereo

HDMIT
HIGH-DEFINITION MULTIMEDIA INTERFACE
ARC

Bluetooth®

Qualcomm[®] aptX[®]HD

OUTPUTS

SUB Out (RCA)

USB Charge Output (5V/1A)

SOUND

Full 24 Bit / 96kHz (No bit-loss attenuated)

What is HDMI ARC & eARC?

HDMI ARC (Audio Return Channel) lets you send audio from your TV to the SOUND HUB or SOUND HUB COMPACT.

HDMI eARC is a more powerful technology supporting multi-channel audio (SOUND HUB only).



