

# DALI OBERON 9

**3 WAY  
SPEAKER**

**TWO 9"  
WOOFERS**

**DALI  
DRIVERS**

**The powerful new addition to the OBERON series.**

DALI has raised the bar with their new addition to the award-winning OBERON series; the impressively powerful OBERON 9.

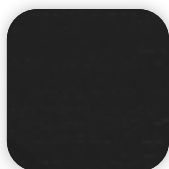
This true 3-way loudspeaker has been built upon more than 35 years of best-in-class audio experience and is a result of dedication and experienced craftsmanship. Be prepared to be blown away by the huge stature and sound of the OBERON 9.

The powerful OBERON 9 has two large long-throw 9" woofers, offering dynamics and capabilities that most speakers can only dream of. These talented speakers play extremely loud and clear, making you feel like you're sat in the front row at a live concert.

The 3-way speaker design is a technology commonly seen on large high-end speakers, due to the added design complexity. The main benefit of this design is that each driver unit will work in its optimum frequency range. The dedicated mid-range driver makes sure that the frequency modulation distortion is kept to a minimum, making the sound stand out clean and solid at all volume levels.

The DALI OBERON drivers are designed, engineered and manufactured in-house in our own DALI factories. This unique ability ensures the best possible manufacturing process and quality control. The drivers are tailored to fit the specific application and achieve the low loss sound quality that DALI speakers are renowned for.

The high quality OBERON 9 cabinets are made from rigid low resonance MDF boards. Each woofer and midrange has its own acoustically optimised enclosure, with asymmetrical walls to minimise standing waves, resonances and ensuring low loss cabinet vibration.



Black ash



Dark walnut

**PLAY IT  
LOUD!**

# TECHNICAL SPECIFICATIONS

	<b>OBERON 5</b>	<b>OBERON 7</b>	<b>OBERON 9</b>
Frequency range (+/-3 dB) [Hz]	39-26,000	36-26,000	35-26,000
Sensitivity (2.83V/1m) [dB]	88	88.5	90.5
Nominal Impedance [ohms]	6	6	4
Maximum SPL [dB]	108	110	113
Recommended Amplifier Power [Watt]	30-150	30-180	50-400
Crossover frequency [Hz]	2,400	2,300	780/3400
Crossover Principle	2-way	2-way	3-way
High Frequency/mid-range Driver(s)	1 x 29 mm soft dome	1 x 29 mm soft dome	1 x 29 mm soft dome
Low Frequency/mid-range Driver(s)	2 x 5¼"	2 x 7"	2 x 9" / 1 x 7"
Enclosure Type	Bass reflex	Bass reflex	Bass reflex
Bass Reflex Tuning Frequency [Hz]	43	39.5	31
Connection Input(s)	Single	Single	Single
Recommended Placement	Floor	Floor	Floor
Recommended Distance from rear wall to speaker's rear panel [cm]	15-80	20-80	20-80
Dimensions (H x W x D) [mm]	830 x 162 x 283	1015 x 200 x 340	1172 x 336 x 406
Dimensions (H x W x D) [inches]	32.7 x 6.4 x 11.2	40 x 7.8 x 13.4	46.1 x 13.2 x 16
Weight [kg/lb]	10.8 / 23.8	14.8 / 32.5	37.1 / 81.8
Accessories	Spikes, Rubber feet, Manual	Spikes, Rubber feet, Manual	Spikes, Rubber feet, Manual



IN ADMIRATION OF MUSIC

