

Focus

DYNAUDIO



Focus 160. Dynaudio is lauded for its excellent compact loudspeakers, and the Focus 160 is a fine example and justification for this acclaim.

Even this most compact model of the Focus series incorporates Dynaudio's legendary soft dome tweeter, whose topology now features a vastly improved precision coating, and an enhanced MSP mid/woofer equipped with a new voice coil assembly featuring new black Kapton® formers and new die-cast aluminum frame baskets.

The drive units have been perfectly matched with phase optimized 1st order crossovers featuring the highest quality components. The cabinet construction has been improved for lower resonance and greater rigidity and enables an even better performance of the woofer. The Focus 160, especially in medium to smaller sized rooms, positioned on the optional Dynaudio Stand® for example, amazes with incredible speed, excellent micro-dynamics, natural musicality, a wide open sound-stage and an exceptionally precise and homogenous sonic performance down to the lower bass.

- Coated 28 mm soft dome tweeter with Precision Coating for natural, clean and clear highs
- New 17 cm MSP Mid/Woofers with 75 mm voice coil for deep, precise bass down to 40 Hz
- Aluminum wire voice coil on new black Kapton® coil former for increased power handling
- New slim-line die-cast aluminum basket for increased rigidity and lower resonance
- 1st order crossover with 6 dB slope for perfectly linear phase coherence
- Highest quality crossover components for absolute sound neutrality
- Optional: Dynaudio Stand® speaker stand for free-standing placement or SF¹ speaker foot for sideboard/bookshelf placement (Black or Silver)



160



Focus 260. Cohesively balanced like a compact monitor, but exhibiting the substance and power of a floor-standing loudspeaker.

The Focus 260 features a dual mid/bass driver complement, comprised of two MSP mid/woofers equipped with the advanced new black Kapton® voice coil formers and die-cast aluminum driver baskets, built into a relatively large cabinet volume.

A perfect sonic integration with the Dynaudio soft dome tweeter, which features the new Precision Coating, is achieved via the high-grade high-performance 1st order crossover. Due to the relatively slim cabinet, which stands less than 1 meter tall, an ideal sound radiation is ensured – even at short listening distances. The Focus 260 thus combines the same excellent speed, expansive soundstage, incredibly natural musicality and extremely accurate and homogenous balance of the compact Focus 160 with added low-bass dynamics and presence, and is perfectly suited for medium to larger sized rooms.

- Coated 28 mm soft dome tweeter with Precision Coating for natural, clean and clear highs
- Two new 17 cm MSP Mid/woofers with 75 mm voice coil for deep, precise bass down to 32 Hz
- Aluminum wire voice coil on new black Kapton® coil former for increased power handling
- New slim-line die-cast aluminum baskets for increased rigidity and lower resonance
- 1st order crossover with 6 dB slope for perfectly linear phase coherence
- Highest quality crossover components for absolute sound neutrality

260



340

Focus 340. The Focus 340 offers more of everything.

Thanks to the dedicated midrange drive unit, the midrange exhibits improved resolution and accuracy, while the soft dome tweeter and the midrange and bass drivers each can realize the optimum performance possible within their characteristic frequency ranges.

The woofer and midrange diaphragms are comprised of the MSP material developed by Dynaudio, and achieve a perfect sonic integration via the finely-tuned and phase-consistent high-grade crossover. The dual 18 cm woofers have been developed especially for the Focus 340 and feature extra-large cone surfaces, the new black Kaptan® voice coil formers and rigid die-cast aluminum baskets, all housed in an ultra-rigid cabinet construction. The result is an impressive floor-standing loudspeaker with an incredibly dynamic, fast, accurate and open sonic performance, mated to a deep, powerful yet extremely precise bass response.

- Coated 28 mm soft dome tweeter with Precision Coating for natural, clean and clear highs
- Dedicated 15 cm MSP midrange driver with 38 mm voice coil for improved resolution and accuracy
- Two new 18 cm MSP mid/woofers each with 75 mm voice coil for deep, precise bass down to 32 Hz
- Aluminum wire voice coil on new black Kaptan® coil former for increased power handling
- New slim-line die-cast aluminum baskets for increased rigidity and lower resonance
- Phase-optimised crossover design for perfect phase coherence
- Highest quality crossover components for absolute sound neutrality





Focus 380. The Focus 380 is a most impressive loudspeaker representing the flagship of the Focus series.

Two extra-large 20 cm woofers featuring ultra-rigid die-cast aluminum baskets operate in tandem in a large cabinet volume to guarantee the utmost deep bass extension and low frequency performance.

Especially in larger rooms, a precise balance between high, mid and low frequency ranges is imperative – and the Focus 380 is ideally suited for this task. The midwoofer and woofer cones utilize the proprietary MSP material in order to achieve a seamless sonic integration, while Dynaudio's finest soft dome tweeter design is employed to reproduce the high frequencies: The Esotar². The overall musical performance is stunning: The Focus 380 is rich in detail, high in resolution but smooth in the high frequencies; open and precise in the midrange, and powerful and absolutely rock-solid in the bass and low bass registers: a loudspeaker for every room and any style of music.

- Coated 28 mm Esotar² soft dome tweeter with Precision Coating for natural, clean and clear highs
- Dedicated 15 cm MSP midrange driver with 38 mm voice coil for improved resolution and accuracy
- Two new 20 cm MSP midwoofers each with 75 mm voice coil for deep, precise bass down to 30 Hz
- Aluminum wire voice coil on new black Kapton[®] coil former for increased power handling
- Die-cast aluminum baskets for increased rigidity and lower resonance
- Phase-optimised crossover design for perfect phase coherence
- Highest quality crossover components for absolute sound neutrality



380



Focus 210 C. Any home theater system is only as good as its center channel loudspeaker allows, as the center is the heart of the system.

The Focus 210 C center channel loudspeaker is thus equipped with the same high-quality Dynaudio soft dome tweeters and MSP mid/bass drivers in order to ideally complement the Focus models. Thus the same high level of sound quality as the main left/right channel loudspeakers is maintained to create an evenly balanced, accurately realistic and audibly cohesive soundstage across the video screen.

The Focus 210 C crossover and cabinet quality is also built to the same high standards – as this is critically important to achieve a neutral, detailed and natural reproduction of the midrange. Dual mid/bass drivers are employed in parallel to attain an accurate roll-off in the bass. The Focus 210 C thus not only exhibits an excellent midrange quality for reproducing voices naturally, but remains precisely balanced even in the upper and lower bass registers. For a slightly angled directional placement, for example when positioned on a sideboard or on shelving above or below a video monitor, the optional Dynaudio Center Base and Center Base² angled center channel plinths are available.

- Coated 28 mm soft dome tweeter with Precision Coating for natural, clean and clear highs
- Two 15 cm MSP mid/woofers with 75 mm voice coils for deep, precise bass down to 40 Hz
- Aluminum wire voice coil on new black Kapton[®] coil former for increased power handling
- New slim-line die-cast aluminum baskets for increased rigidity and lower resonance
- 1st order crossover with 6 dB slope for perfectly linear phase coherence
- Highest quality crossover components for absolute sound neutrality
- Optional: Dynaudio Center Base or Center Base² plinth for angled directivity into the listening area



210 C

A passion for music is something special. Music allows us to feel so much more than just a series of notes or the fundamental sound of an instrument.

Through a vast knowledge and understanding of music reproduction, the loudspeaker specialists at Dynaudio have invented a unique driver technology that renders music in perfect authenticity. With Dynaudio you can enjoy all of the fine musical nuances that many other loudspeakers simply can't reproduce. To listen to a Dynaudio loudspeaker is to listen to "All there is".

Music lovers all across the world have discovered the Dynaudio sound quality. The Dynaudio Home Systems hi-fi and home theatre models are the company's most popular offerings, and many have become highly sought-after audiophile classics. Additionally, the company has entered the multimedia market, bringing its premium sound quality to computer, gaming, and portable audio player applications, taking their performance to the highest level. Dynaudio's superlative sound quality is also in demand in studios: Each year, nearly 40,000 Dynaudio active monitors are installed around the world. Some of the most renowned studios, including the esteemed Air Studios and Mayfair Studios as well as the legendary Abbey Road Studios in London, England, the NRG Studios in Hollywood, California, and Paragon Studios in Nashville, Tennessee, rely on Dynaudio technology as the epitome of neutrality. Prominent clients such as the demanding British Broadcasting Company (BBC Radio & Music), among others, have established Dynaudio loudspeakers as the reference standard for their advanced production facilities.

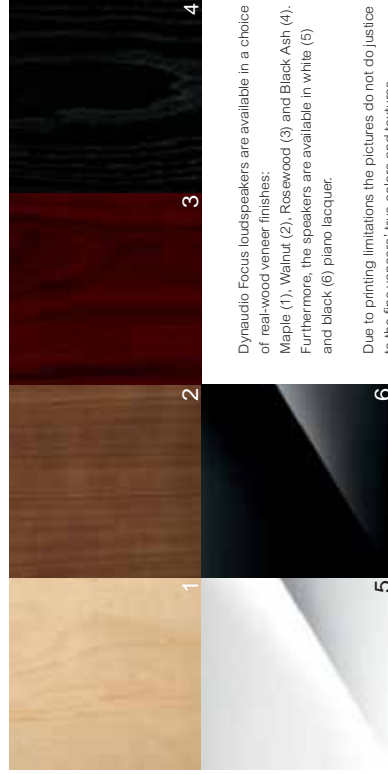
Listening to music in a car has also become much more quality oriented, and in response to this demand, Dynaudio established its Automotive division, which offers a complete range of highend mobile audio loudspeakers for aftermarket installation, having set a new, higher standard of performance for the industry. Dynaudio has also developed unique high-end sound systems for the Volkswagen Phaeton and the Bugatti Veyron Grand-Sport models that set new benchmarks for factory-fitted automotive entertainment systems.

Everyone who loves music not only wants to hear it, but to experience it – everywhere.



Every Dynaudio loudspeaker is carefully made in Denmark. Find more information at www.dynaudio.com.

	Focus 160	Focus 260	Focus 210 C	Focus 340	Focus 380
Sensitivity (283 V/1 m)	86 dB	87 dB	88 dB	87 dB	89 dB
IEC Power handling	>200 W	>250 W	>250 W	>250 W	>300 W
Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Frequency Response	40 Hz-25 kHz (± 3 dB)	32 Hz-25 kHz (± 3 dB)	40 Hz-25 kHz (± 3 dB)	32 Hz-25 kHz (± 3 dB)	30 Hz-25 kHz (± 3 dB)
Weight	7.6 kg	19.1 kg	13.3 kg	23.2 kg	34.0 kg
Dimensions (W x H x D)	202 x 350 x 294 mm 7.9 x 13.8 x 11.6"	202 x 392 x 294 mm 7.9 x 39.1 x 11.6"	640 x 173 x 265 mm 25.2 x 6.8 x 11.2"	221 x 1092 x 325 mm 8.7 x 43.0 x 12.8"	246 x 1222 x 385 mm 9.7 x 48.1 x 15.2"



Dynaudio Focus loudspeakers are available in a choice of real-wood veneer finishes: Maple (1), Walnut (2), Rosewood (3) and Black Ash (4). Furthermore, the speakers are available in white (5) and black (6) piano lacquer.

Due to printing limitations the pictures do not do justice to the fine veneers' true colors and textures.

All there is.

DYNAUDIO

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