



Authentic fidelity starts with Emit



Emit is your way into true high-end Danish hi-fi. Enjoy your music and films in a way you never thought possible at the price, thanks to trickle-down technology from Dynaudio's incredible Confidence, Contour i and Evoke ranges.

Whatever your tastes, you'll hear the result of almost 45 years of painstaking research, development and listening experience. From the proprietary MSP cone material and fabric soft-dome tweeter technology Dynaudio has been using since 1977, to its up-to-the-minute Hexis inner dome and magnet systems, Emit lets you join the 'high-end club' in style.

Use them in stereo. Use them in a home-cinema system. Plug in a streaming source. Play your old vinyl records.

Take your next step into authentic audiophile performance.





Emit 25C

	Emit 25C
Sensitivity	87dB (2.83V/1m)
IEC power handling	180W
Impedance	4Ω
Frequency response (+/- 3dB)	53Hz – 25kHz (-6dB at 46Hz – 35Khz)
Box principle	Bass reflex, rear port
Crossover	2.5-way
Crossover frequency	1000 / 3500Hz
Woofer	14cm MSP
Midrange	14cm MSP mid/bass
Tweeter	28mm Cerotar (Hexis)
Weight	10.98kg / 24.2lb
Dimensions (W x H x D)	550 x 170 x 272mm / 21 ¹¹ / ₁₆ x 6 ¹¹ / ₁₆ x 10 ¹¹ / ₁₆ in
Dimensions with feet/grille (W x H x D)	550 x 170 x 285mm / 21 ¹¹ /16 x 6 ¹¹ /16 x 11 ³ /16 in
Finishes	Black Satin, White Satin, Walnut
Grilles	Black magnetic



Emit 10

Emit 10	Emit 20
85dB (2.83V/1m)	86dB (2.83V/1m)
150W	160W
6Ω	6Ω
64Hz – 25kHz	53Hz – 25kHz
(-6dB at 52Hz – 35Khz)	(-6dB at 42Hz – 35Khz)
Bass reflex, rear port	Bass reflex, rear port
2-way	2-way
3700Hz	3800Hz
14cm MSP mid/bass	18cm MSP mid/bass
-	-
28mm Cerotar (Hexis)	28mm Cerotar (Hexis)
6.43kg / 14.2lb	10.32kg / 22.8lb
170 x 290 x 272mm /	205 x 370 x 312mm /
611/16 x 113% x 1011/16 in	81/8 x 145/8 x 125/16 in
170 x 290 x 285mm /	205 x 370 x 325mm /
611/16 x 113 x 113/16 in	81/8 x 145/8 x 1213/16 in
Black Satin, White Satin, Walnut	Black Satin, White Satin, Walnut
Black magnetic	Black magnetic

Emit 30

Emit 30 87dB (2.83V/1m) 180W 4Ω 44Hz – 25kHz (-6dB at 39Hz - 35Khz) 2x bass reflex, rear port 2.5-way 1000 / 3550Hz 14cm MSP 14cm MSP mid/bass 28mm Cerotar (Hexis) 15.53kg / 34.2lb 170 x 900 x 272mm / 611/16 x 353% x 1011/16 in 268 x 947 x 335mm / 101/2 x 375/16 x 133/16 in Black Satin, White Satin, Walnut Black magnetic

Emit 50

Emit 50

86dB (2.83V/1m)
240W
4Ω
33Hz - 25kHz
(-6dB at 28Hz – 35Khz)
2x bass reflex, rear port
3-way
540 / 4400Hz
2x 18cm MSP
15cm MSP
28mm Cerotar (Hexis)
25.96kg / 57.2lb
205 x 1140 x 312mm /
81/8 x 447/8 x 125/16 in
302 x 1187 x 376mm /
11% x 4611/16 x 1413/16 in
Black Satin, White Satin,
Walnut
Black magnetic





High-end driver technology

Our proprietary MSP (Magnesium Silicate Polymer) membranes are taken directly from Evoke and Contour. They have precisely the right combination of lightness, stiffness and damping, resulting in purer sound from the membrane – so you'll hear your music the way the original artists want you to hear it.

Measured by Jupiter, tuned by humans

Emit's simple low-loss crossovers have been optimised at our Jupiter test facility before lengthy listening sessions in Dynaudio Labs. Extensive measuring has helped us fine-tune the crossover point between drivers to improve sound dispersion and timing between drivers. What does that mean for your ears? Natural performance with a big soundstage that extends way beyond the speakers.

Stands that deliver

Emit 10, 20 and 25C all work on shelves or equipment racks, either flat or with a Stand SF1 to tilt them for your listening position. If you want them free-standing, we recommend Dynaudio Stand 10 for Emit 10, and Stand 20 for Emit 20 and 25C. Both come in black or white, include built-in cable-management and a compartment for sand, and feature an innovative tool-free adjustable spike design – plus non-stick rubber pads to support your speakers.

Finishing touches

Emit comes in three attractive finishes: Black Satin, White Satin and Walnut. All speakers in the family include magnetically attached black front grilles. You also get foam plugs to adjust their bass performance to suit their position in your room.





DYNAUDIO Emit

Designed and engineered by Dynaudio Labs in Denmark

Learn more, read our reviews and find your nearest Dynaudio dealer at **dynaudio.com** and **facebook.com/dynaudiogroup**

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