



**DYNAUDIO Core 7**  
Professional reference monitor

# Core 7

## Two-way professional reference monitor

**Core is the most revealing reference monitor in Dynaudio history: breathtaking accuracy for when you absolutely must hear every single detail.**

The range uses Dynaudio's most advanced drivers – including all-new tweeters that feature the ingenious new resonance-defeating Hexis inner dome – plus innovative new DSP technology for even more power and surprising ease of use.

Extreme consistency between speakers and intelligent, flexible cabinet design – plus the best digital amplifiers its creators have ever heard – bring the pinnacle of precision, consistency and reliability to your studio.

Core reproduces what was recorded. Nothing more, nothing less. And you know the truth when you hear it.

- 1in tweeter and 7in mid/woofer
- Analogue and AES3 digital inputs
- Maximum 24-bit/192 kHz, depending on input signal
- Maximum SPL: 112 dB @ 1 m anechoic, 118 dB half space
- Crossover frequency: 2300 Hz
- Frequency response: 38 Hz – 24 kHz - 6 dB
- Frequency response: 44 Hz – 21 kHz +/- 3 dB
- Front-loaded bass reflex
- Pascal Class-D amplifiers. HF 150 W / LF 500 W
- Dimensions (WxDxH): 220 x 370 x 390 mm  
(8<sup>1</sup>/<sub>16</sub> x 14<sup>7</sup>/<sub>16</sub> x 15<sup>3</sup>/<sub>16</sub>in)
- Weight: 14.7 kg (32.4 lb)

*Maximum SPL measured using band-limited pink noise, 6 dB crest factor, 80 Hz – 8 kHz, in Jupiter (Dynaudio's state-of-the-art measuring facility).*



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