

Focus XD series



The Focus XD is a new generation in high-end audio.
24-bit/192kHz resolution from the music source to the driver.
It's a complete digital revolution.

DYNAUDIO



Focus 60 XD

Focus 30 XD

Focus 20 XD

Focus XD series

Data	Focus 60 XD	Focus 30 XD	Focus 20 XD
Analog inputs	1xRCA per speaker	1xRCA per speaker	1xRCA per speaker
Digital inputs / outputs	1xRCA input/1xRCA output	1xRCA input/1xRCA output	1xRCA input/1xRCA output
Wireless	Accepts up to 24-bit/96kHz (Connect box)	Accepts up to 24-bit/96kHz (Connect box)	Accepts up to 24-bit/96kHz (Connect box)
Frequency response (+/- 3dB)	18Hz–24kHz	29Hz–24kHz	39Hz–24kHz
Box principle	Closed	Bass reflex rear ported	Bass reflex rear ported
Crossover	3-way DSP-based	2½-way DSP-based	2-way DSP-based
Crossover frequencies	285Hz, 4600Hz	(300Hz), 4000Hz	4200Hz
Woofer	2x18cm MSP	17cm MSP	17cm MSP
Midrange	14cm MSP	17cm MSP	-
Tweeter	28mm soft dome	28mm soft dome	28mm soft dome
Amplifier power	4x150W	3x150W	2x150W
AC power input	100-240V 50/60Hz	100-240V 50/60Hz	100-240V 50/60Hz
Power consumption (standby)	<0.5W	<0.5W	<0.5W
Power consumption (max)	200W	200W	200W
Weight	27kg/59lb	18.5kg/40lb	8.65kg/18lb
Dimensions (WxHxD)	213x1095x337mm 8.4x43.1x13.3in	198x980x307mm 7.8x38.6x12.1in	198x360x307mm 7.8x14.2x12.1in
Dimensions with feet/grille (WxHxD)	271x1123x358mm 10.7x44.2x14.1in	256x998x328mm 10.1x39.3x12.9in	198x360x322mm 7.8x14.2x12.7in

Finishes/grilles: Black Piano Lacquer/Black, Grey Oak High Gloss/Black, Rosewood Dark High Gloss/Black, Walnut High Gloss/Black and White Satin/Black



Focus XD
A digital revolution

Focus XD

Designed and engineered
by Dynaudio Labs
in Denmark

Learn more, get the latest tips and tricks and read our reviews on
[dynaudio.com](https://www.dynaudio.com) and [facebook.com/dynaudiogroup](https://www.facebook.com/dynaudiogroup)

DYNAUDIO

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