

ACTIVE 3" TWO-WAY STUDIO REFERENCE MONITOR PAIR

- **WIDE BANDWIDTH**

Great for Mixing, Producing, Creating

- **BOUNDARY AND TUNING EQs**

Tune for studio acoustic conditions

- **KRK TRANSDUCER DESIGNS**

Optimized for improved response and accuracy

- **CLASS D AMPLIFICATION**

Power and headroom for excellent dynamics reproduction



The **KRK KREATE SERIES** monitors bring amazing value and legendary KRK studio monitoring performance to musicians, engineers, producers, and content creators. Available in three sizes, these best-in-class two-way studio monitors are designed specifically for the diverse needs of creative professionals. KREATE SERIES monitors provide the tools you need to reproduce every nuance of your sound with astonishing clarity and accuracy. KREATE SERIES feature useful acoustic boundary conditions and tuning EQ combinations to help minimize and correct problems in your environment and dial in the voicing to your specific needs. Composite woven glass fiber cone woofers provide amazing dynamics with good damping and modal breakup control. High Frequency reproduction emanates from a carefully designed woven textile dome tweeter with neodymium motor to accurately extend the frequency range up to 33kHz. For maximum transient response and dynamics reproduction, amplifiers drive the transducers efficiently at reduced operating temperatures to ensure audio integrity during long work sessions.

SPECIFICATIONS - TABULAR

Configuration	2-Way Bass Reflex
System Type	Active Studio Monitor Pair (Left Active – Right Passive)
Low-Frequency Driver	Woofer, 3.5-inch, woven glass fiber composite cone, ferrite magnet
High-Frequency Driver	Tweeter, 3/4", Textile Dome, neodymium magnet
Frequency Response (+/- 3dB)	70Hz - 33kHz
LF Frequency Range (-10 dB)	63Hz
Crossover Frequency	3.06 kHz
Amplifier Configuration	Class D
Amp Power Output Left*	32.5 Watts
Amp Power Output Right*	32.5 Watts
Total Power*	65 Watts
Total Dynamic Power Output**	130 Watts
Max SPL (Pair)***	104 dB
Coverage Angles****	147° Horizontal x 70° Vertical
Analog Audio Inputs	Balanced 1/4" TRS, RCA, 1/8" Auxiliary
Wireless Input	Bluetooth® Classic 5.3 A2DP
SNR (Signal to Noise Ratio)	>95.7dB
AC Input Voltage	100 – 240VAC (+/- 10%), 50/60Hz
Fuse Type	T4AL/250V - Not user serviceable
Enclosure Construction	PVC Vinyl Wrapped MDF
Baffle Construction	MDF with reinforced High Impact Polystyrene faceplate
Product Dimensions (ea.) (H x W x D)	8.07" (205mm) x 5.51" (140mm) x 6.25" (159mm)
Packaged Dimensions (H x W x D)	12.5" (318mm) x 15" (381mm) x 9.25" (235mm)
Product Weight	10 lbs. (4.5 Kg.)
Packaged Weight	12 lbs. (5.5 Kg.)

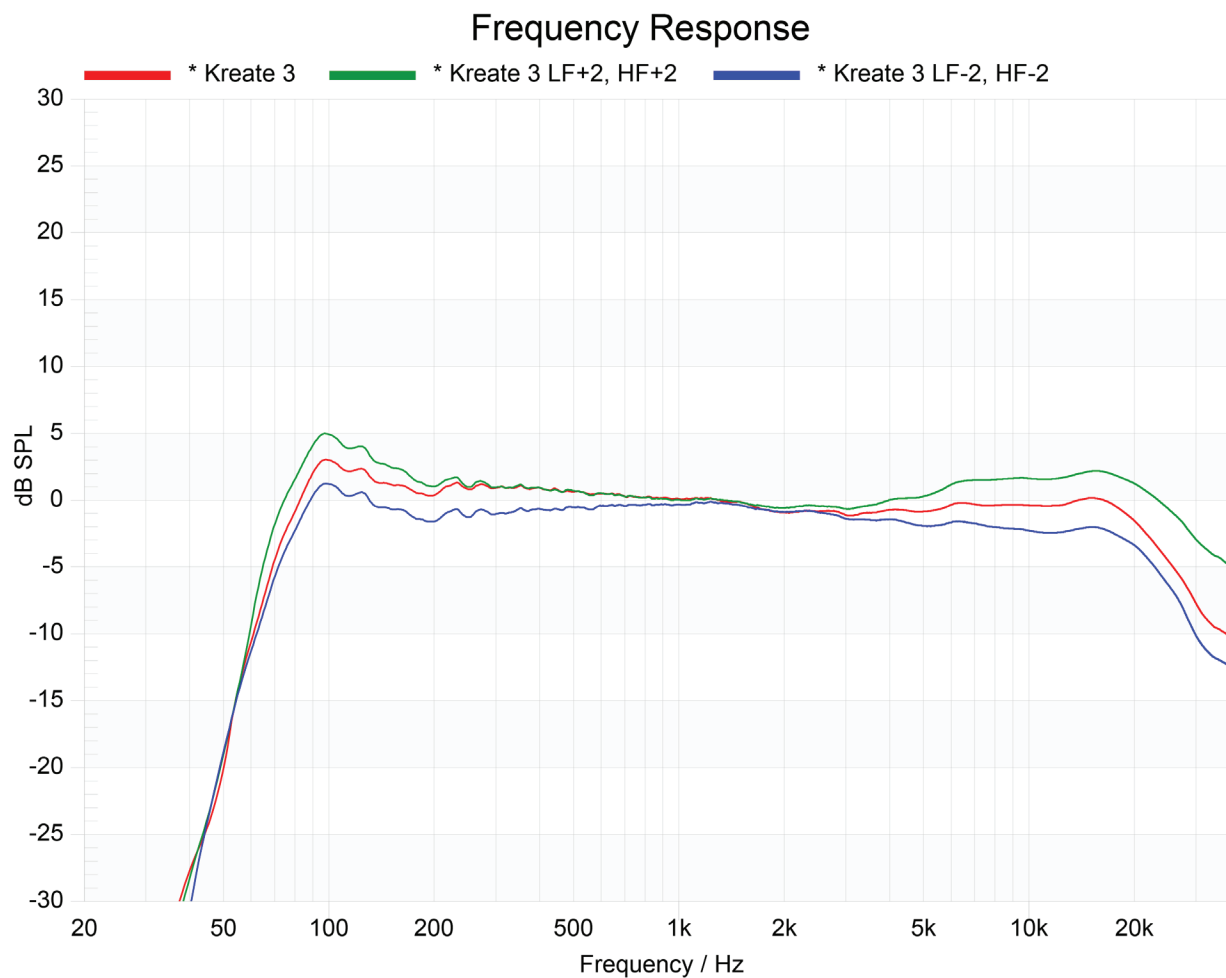
* Rated Amplifier Power Output is measured at 1% THD+N

** Rated Dynamic Power Output is measured as instantaneous peak power at 10% THD+N

*** Max SPL is calculated as a function of the driver sensitivity (1W@1M) and the Dynamic Power rating

**** Coverage Angles are averaged -6dB down points from 900Hz to 9kHz

SPECIFICATIONS - GRAPHICAL

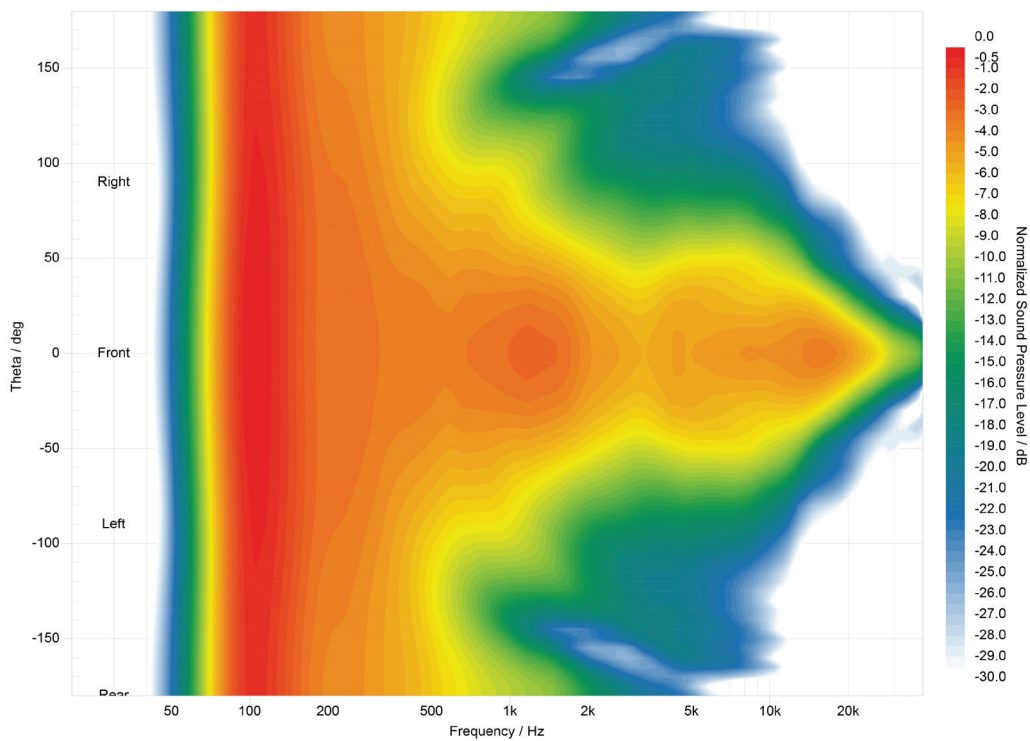


KREATE 3

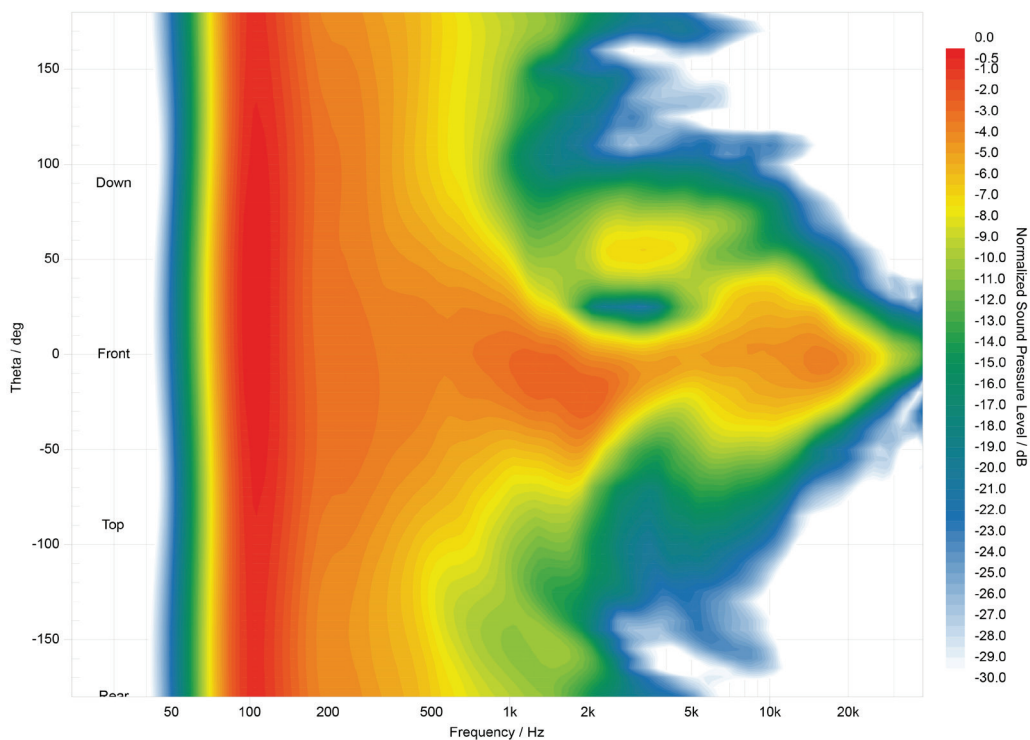
SPECIFICATION DATA SHEET



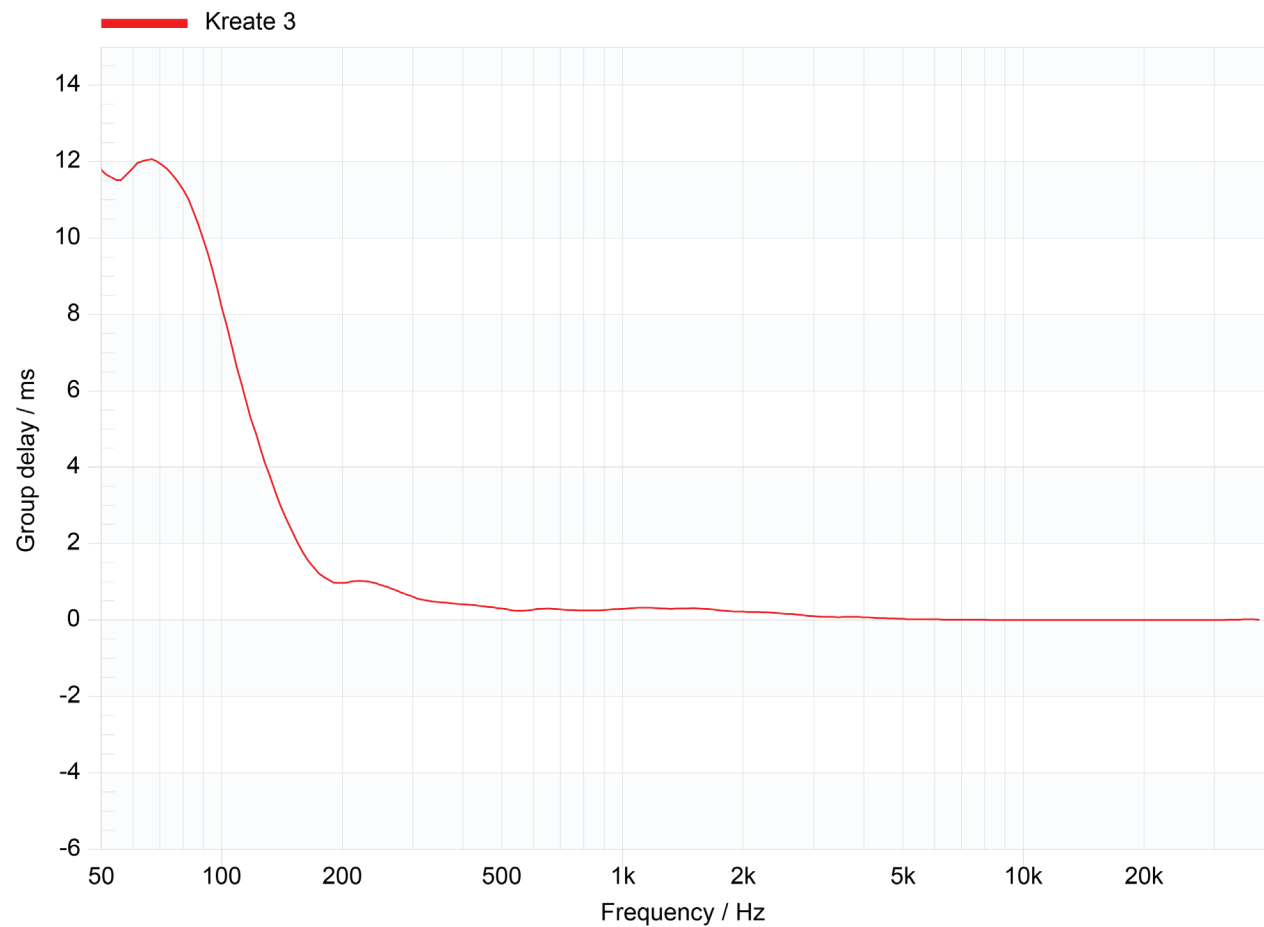
Contour Plot - Horizontal



Contour Plot - Vertical



Group Delay



KREATE 3

SPECIFICATION DATA SHEET



DIMENSIONS

