

Combo STUDIO KIT Interfaz Presonus 44VSL + Monitores KRK Rokit 6 G3



Precio real: \$2,700,000.00

Precio de promoción: \$2,399,000.00 Iva Incluido

SKU: SG-RSKIT

Categorías : [GRABACIÓN](#), [Interfaces y sistemas de grabación](#), [KRK](#), [Monitores de estudio](#), [PRESONUS](#)

Página de producto:

<http://mgaudiogroup.com/tienda/servicios-de-mezcla-y-masterizacion-online/combo-estudio-de-grabacion-studio-kit-interfaz-presonus-44vsl-monitores-krk-rokit-6-en-bogota-colombia/>

Características



Pro Studio Kit Incluye:

- Interfaz Presonus Audiobox 44VSL - (2) Monitores KRK Rokit 6 G3

Software Studio One® 3 Artist

Descripción

Especificaciones técnicas (Interfaz) Microphone Inputs

Connector Type

Combo, XLR, female, balanced

Mic Preamp EIN

-133 dB, 20 kHz BW, max gain, $R_s=40\Omega$, A-wtd

Frequency Response

20 Hz - 22 kHz, ± 0.25 dB, unity gain

THD+N

0.002%, +4 dBu, 1 kHz, unity gain, 22 kHz BW, A-wtd

S/N Ratio

97 dB, +4 dBu, 1 kHz, unity gain, 22 kHz BW, A-wtd

Gain Control Range

-15 dB to +65 dB

Input Max Headroom

+16 dBu, < 0.5% THD

Input Impedance

1.7 k Ω

Phantom Power

+48 VDC, 32 mA total unit

Line Inputs

Connector Type

Combo, ¼" TRS, female, balanced

Frequency Response

20 Hz - 22 kHz, ±0.25 dB, unity gain

THD+N

0.002%, +4 dBu, 1 kHz, unity gain, 22 kHz BW, A-wtd

S/N Ratio

98 dB, +4 dBu, 1 kHz, unity gain, 22 kHz BW, A-wtd

Gain Control Range

-20 dB to +20 dB

Input Max Headroom

+21 dBu, < 0.5% THD

Input Impedance

10 kΩ

Instrument Inputs

Connector Type

Combo, ¼" TS, female, unbalanced

Frequency Response

20 Hz - 22 kHz, ±0.25 dB, unity gain

THD+N

0.003%, +4 dBu, 1 kHz, unity gain, 22 kHz BW, A-wtd

S/N Ratio

89 dB, +4 dBu, 1 kHz, unity gain, 22 kHz BW, A-wtd

Gain Control Range

-30 dB to +50 dB

Input Max Headroom

+21 dBu, < 0.5% THD

Input Impedance

1 MΩ

Analog Outputs

Connector Type

¼" TRS, female, impedance balanced

Frequency Response

20 Hz - 22 kHz, ±0.25 dB

THD+N

0.003%, 1 kHz, 22 kHz BW, A-wtd

S/N Ratio

109 dB, 1 kHz, 22 kHz BW, A-wtd

Output Level

+10 dBu, <0.5% THD

Output Impedance

51Ω

Especificaciones técnicas (Monitores)

Configuración: 2-Vías

- Amplificación Clase A-B

Tipo: Monitor de estudio Activo

Material del cono: Aramid Glass Composite Woofer

Transductor bajos: 6" Pulgadas, Aramid Glass Composite Woofer

- Transductor altos: 1" Pulgada Soft Dome Tweeter

Respuesta en frecuencia (-10dB): 38Hz - 35kHz

- Presión Sonora: 107dBs

Frecuencia del Crossover: 2.3kHz

Potencia: 73 Watts

Potencia altos: 25 Watts

Potencia bajos:48 Watts

Auto-Standby:30 Minutos

Material:MDF

Conectores:

- Unbalanced RCA - Balanced 1/4" TRS - Balanced XLR

Controles:

- HF Level Adjust (-2dB, -1dB, 0, +1dB) - LF Level Adjust (-2dB, -1dB, 0, +2dB) -
System Volume (-30dB to +6dB)

Blindaje magnetico

Dimensiones (H x W x D):10.87" (276mm) x 8.82" (224mm) x 13.0" (330mm)

Peso neto:19.4 lbs. (8.80 kg.)

Atributos

- Tamaño Parlante: 6"

Galeria





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