

APP BASED DSP

Precision Engineering for the Modern Audiophile

The SixTen / SixTwelve DSP are built around a 96 kHz / 32-bit processing architecture, delivering an exceptionally pure signal path. Every adjustment is rendered with studio-grade clarity, allowing you to sculpt your sound with the finesse and accuracy expected from a true high-end component.

Effortless Wireless Control

With integrated Bluetooth connectivity and a beautifully intuitive iOS & Android app, the SixTen / SixTwelve elevates system tuning into a seamless, elegant experience. Adjust your stage, refine your response, and tailor your sound signature — all from the comfort of your smartphone or tablet

SIX TEN



Technical Specifications

Inputs: 6 (3 Left/3 Right)
Connectors: RCA
Input Level Max: 4.00 Vrms (+ 14dBu)
Outputs: 10
Output Max Level: 3.50 Vrms (+ 13dBu)
Frequency Response: 10Hz to 24KHz (-1dB)
THD+N: <0.01%
Signal Latency: <0.6 ms
Bit Rate: 32-Bit
Sampling Frequency: 96khz
Voltage DC: 9.5 - 15v DC
Maximum consumption: 350mA

Product Dimensions:

Length: 4.5"
Width: 5.75"
Height: 1.5"
Weight: 13.6 oz

SIX TWELVE



Technical Specifications

Inputs: 6 (3 Left/3 Right)
Connectors: RCA
Input Level Max: 4.00 Vrms (+ 14dBu)
Outputs: 12
Output Max Level: 3.50 Vrms (+ 13dBu)
Frequency Response: 10Hz to 24KHz (-1dB)
THD+N: <0.01%
Signal Latency: <0.6 ms
Bit Rate: 32-Bit
Sampling Frequency: 96khz
Voltage DC: 9.5 - 15v DC
Maximum consumption: 350mA

Product Dimensions:

Length: 4.5"
Width: 5.75"
Height: 1.5"
Weight: 13.6 oz



SCAN ME