

Behringer FBQ1000 Specs

Performance

Bandwidth 20Hz - 20kHz (+0/-1 dB)

Noise >94dB, unweighted (20Hz - 20kHz)

Total Harmonic Distortion (THD) 0.0075% typical @ +4dBu, 1kHz (Gain 1)

Crosstalk

Connectivity

Audio Inputs
Connectors: XLR & 1/4" (6.35 mm) TRS
Type: RF-Filtered / Servo-Balanced Input
Impedance: 60 kohm Balanced / 30 kohm Unbalanced
Nominal Operating Level: -10dBV to +4dBu (Switchable)
Maximum Input Level: +16dBu @ +4dBu Nominal Level / +2dBV @ -10dBV Nominal Level

Audio Outputs
Connectors: XLR & 1/4" (6.35 mm) TRS
Type: Electronically Servo-Balanced Output Stage
Impedance: 60 kohm Balanced / 30 kohm Unbalanced
Maximum Output Level: +16dBu @ +4dBu Nominal Level / +2dBV @ -10dBV Nominal Level

General

Display Type	2 1/2-Digit Numeric LED Display
Converters	24-bit Sigma-Delta 64/128-Times Oversampling
Power Connector	Standard IEC Power Socket
Power Supply	AC 120 V, 60 Hz (T 200 mAL, 250 V)
Power Consumption	15W (max)
Dimensions (HxWxD)	1.7 x 19.0 x 7.7" (4.4 x 48.3 x 19.5 cm)
Weight	4.2 lb (1.9 kg)

Packaging Info

Package Weight	5.6 lb
Box Dimensions (LxWxH)	20.9 x 12.1 x 4.4"