

B2030P

TRUTH

Technical Specifications

Version 1.0 August 2003

ENGLISH



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TRUTH

High-Resolution, Ultra-Linear Reference Studio Monitor

- ▲ High-resolution, passive 2-way 100-Watt nearfield monitor
- ▲ Ultra-linear frequency response from 75 Hz to 21 kHz
- ▲ Extremely high-resolution, ferrofluid-cooled tweeter
- ▲ Long-throw 6 ¾" woofer with special polypropylene diaphragm and deformation-resistant aluminum die-cast chassis
- ▲ Controlled dispersion characteristics and extremely large "sweet spot" through BEHRINGER's wave guide technology
- ▲ Phase-optimized, low-distortion frequency crossover for accurate reproduction
- ▲ Magnetically shielded for placement near computer monitors
- ▲ Delivered as "matched pairs"
- ▲ Low-vibration, environment-friendly E1 MDF cabinet
- ▲ Designed in Germany. Manufactured under ISO9000 certified management system

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SPECIFICATIONS

CONNECTOR

Type binding posts

SYSTEM SPECIFICATIONS

Load capacity 100 watts
Impedance 8 Ω
Frequency response 75 Hz to 21 kHz
Sound pressure level 89 dB (1 W/1 m)

COMPONENTS

Tweeter $\frac{3}{4}$ " dome, ferrofluid-cooled
Woofer 6 $\frac{3}{4}$ " polypropylene diaphragm

CROSSOVER

Crossover frequency 2.3 kHz

DIMENSIONS/WEIGHT

Dimensions (H x W x D) 12 $\frac{1}{2}$ " (317 mm) x 8 $\frac{2}{5}$ " (214 mm) x 8 $\frac{3}{10}$ " (211 mm)
Weight 7.0 kg (15 $\frac{1}{3}$ lbs)

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BEHRINGER Spezielle Studioteknik GmbH, Hanns-Martin-Schleyer-Str. 36-38, 47877 Willich-Müncheide II, Germany
Tel. +49 2154 9206 0, Fax +49 2154 9206 4903
