

Studio Monitors

TRUTH B2030P

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
- High-quality components and exceptionally rugged construction ensure long life
- Designed and engineered in Germany

Our TRUTH B2030P monitors have been so wildly successful, that we've sold thousands upon thousands of them to some of the most critical ears on the planet. Due to their high-resolution performance, B2030P 2-way reference studio monitors are perfect for near-field monitoring applications – from small mixing environments to multi-channel surround setups.



When it comes to your studio recordings, you want honesty. In fact, considering how important your art is, you should demand it! That's why we designed the B2030P 2-Way Reference Monitor to speak nothing but the TRUTH. The B2030P boasts big power handling capability of 100 Watts, thanks to its ultra-responsive, long-throw 6.75" polypropylene woofer, which provides tight and accurate bass – and a high-resolution, ferrofluid-cooled tweeter for crystal-clear highs. And although it was designed for the studio, where every note you play or sing is always "under the microscope", the B2030P makes an absolutely fantastic addition to your stereo or video surround system!

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Custom-Engineered Transducers

Our LF (Low Frequency) and HF (High Frequency) transducers are designed specifically for each application – it’s what sets us apart from the competition. When you buy a TRUTH B2030P monitor, you can rest assured the transducers inside have been engineered to perform flawlessly with the built-in, phase-optimized, low-distortion crossover for truly professional and high-resolution performance. As a result, the B2030P provides ruler-flat frequency response from 75 Hz - 21 kHz, with tight and accurate low end, articulately-detailed mids and crystal-clear highs.

Gloriously-Wide “Sweet Spot”

The B2030P’s HF (High Frequency) content comes courtesy of an ultra-high resolution 1.0" ferrofluid-cooled tweeter mounted on our proprietary wave guide. While some of our competitor’s studio monitors have a highly-focused “sweet spot” (the optimal listening position for a pair of loudspeakers), our wave guide is designed to create a much more generous, broader listening zone. That means you are free to move around inside the stereo image to find the ideal spot in the mix for subtle instrument or effects placement opportunities.



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Hear the TRUTH

We will skip all all the technical jargon, but hearing the TRUTH will make you a believer. Thanks to its state-of-the-art wave guide technology, custom-designed LF and HF transducers, 100-Watt power handling and more, the TRUTH B2030P outperforms everything in its class. Compare the B2030P to the competition and finally, hear the TRUTH!

You Are Covered

We always strive to provide the best possible Customer Experience. Our products are made in our own MUSIC Group factory using state-of-the-art automation, enhanced production workflows and quality assurance labs with the most sophisticated test equipment available in the world. As a result, we have one of the lowest product failure rates in the industry, and we confidently back it up with a generous Warranty program.



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