How the 810QX reproduces recorded music accurately.

The 810QX is a high-fidelity, high-performance turntable that delivers an accurate reproduction of recorded music. It incorporates advanced technology to ensure that every aspect of the music is accurately conveyed. The turntable's design and components work together to provide an accurate and faithful reproduction of the recorded sound.

What makes the 810QX so accurate?

The 810QX features a precision-machined aluminum plinth that provides a solid and stable platform for the turntable. The tonearm is made of a single piece of high-strength carbon fiber, ensuring minimal vibrations and improved sound quality. The arm rest is a specially designed, vibration-damping system that reduces unwanted motion and noise. The cartridge is precision-engineered to deliver a balanced and accurate sound.

How does the 810QX handle different types of music?

The 810QX is designed to handle a wide range of music genres, from classical to rock and everything in between. Its precision engineering and high-quality components ensure that the music is accurately reproduced, regardless of the genre.

The 810QX is a true audiophile turntable, providing a level of accuracy and detail that is unmatched by other turntables. It is the perfect choice for the music lover who wants to experience the true sound of recorded music.