



Feel Your Monitor Mix

*It's never been easier to add tactile transducers to your monitor mix. Connected to any Personal Mixer, the **BOOM-1 Tactile Transducer Processor** brings Aviom-optimized DSP to the tactile experience.*

The Perfect Complement to In-Ears



In-ear monitors provide a detailed and personal listening experience. But when using IEMs, what is often missing is low frequency punch. A performer's physical surroundings actually vibrate when playing an acoustic drum kit, or a guitar, bass, or keyboard through an amp. This subtle vibration is a big part of the performer's energy and experience. Tactile transducers can reproduce this vibration, greatly enhancing the overall monitoring experience. The BOOM-1 provides optimized DSP and amplification to tactile transducers that are mounted to drum thrones, keyboard seats, platforms, performance stools, or even installed in the floor of a stage. The easy-to-use BOOM System will inspire your performance; you'll instantly feel what you've been missing!



Aviom Makes It Simple

In addition to the BOOM-1 Tactile Transducer Processor, Aviom's BOOM System includes several transducer-enabled products to meet the needs of a wide variety of users and applications.

- CTT-1 Clamp-On Tactile Transducer for Drum Thrones and Stools
- KBS-1 Keyboard Seat
- PFS-1 Performance Stool
- PLF-1 Platform

Clamp-On Transducer

Powered by ButtKicker®

Aviom's **CTT-1 Clamp-On Tactile Transducer** has a universal mount that makes connecting a tactile transducer to the stem of most drum thrones or stools easy. At the heart of the CTT-1 is a premium ButtKicker® transducer, and an integrated locking speaker cable ensures a solid connection to the BOOM-1 processor.



Performance Stool

Aviom's **PFS-1 Performance Stool** combines a sturdy QuikLok® performance stool with a built-in tactile transducer system. The stool has an adjustable seat, back, and foot rest that allows it to be customized to suit any player. Simply connect the stool to the BOOM-1 using the included locking-type speaker cable.



Platform

Powered by ButtKicker®

The **PLF-1 Platform** is a portable performance platform that is the perfect solution for those performers—especially bass players, guitarists and vocalists—who stand on stage. The sturdy 28" x 32" (71 x 81cm) platform uses a premium ButtKicker tactile transducer and is designed with an opening in the front to allow convenient positioning of mic and music stands. Simply connect the platform to the BOOM-1 using the included locking-type speaker cable.



Keyboard Seat

The **KBS-1** is an adjustable On-Stage Stands® keyboard seat with an integrated tactile transducer system. Simply connect the seat to the BOOM-1 using the included locking-type speaker cable.



POWERFUL CONTROL MADE EASY