



Expanding on our great MiniMe series of subwoofers, the all new MiniMe DSP amplifier utilizes Earthquake's advanced class "D" circuitry with over 90% efficiency plus the added benefits of DSP control through mobile devices. Complicated and professional room tuning is now made possible right at your finger tips through a mobile app allowing the user to dial in this MiniMe exactly to the room that it is placed in.

In order to optimize sound and clarity on a subwoofer, it must be tuned properly to its environment. Through an automated room correction process that the iWoofers™ Pro app offers, you will get the customized performance that you deserve and achieve the maximum amount of SPL and a more linear response for your home theater. Up to a 48dB/octave crossover is also available within the application for a steep frequency cutoff.

The MiniMe DSP would not be complete without the patented and infamous SLAPS passive radiator technology. It dramatically increases the subwoofer's efficiency and capability for sub-harmonic frequency reproduction and high SPL that can be felt. The unique design of the SLAPS passive radiator employs dual identical suspensions and a specified mass that allows it to move the same amount of air in either direction. When coupled with a premium active driver, SLAPS enables the sub to deliver more bass at sub-harmonic levels while reducing the load on the amplifier.

The MiniMe DSP not only sounds amazing but it also features stunning looks with its finely finished deep multi-layered black piano lacquer and high gloss clear coat. When it comes to elegance and performance, MiniMe DSP has set the bar and will dish out some serious bass for your enjoyment.



SLAPS
Passive Radiator

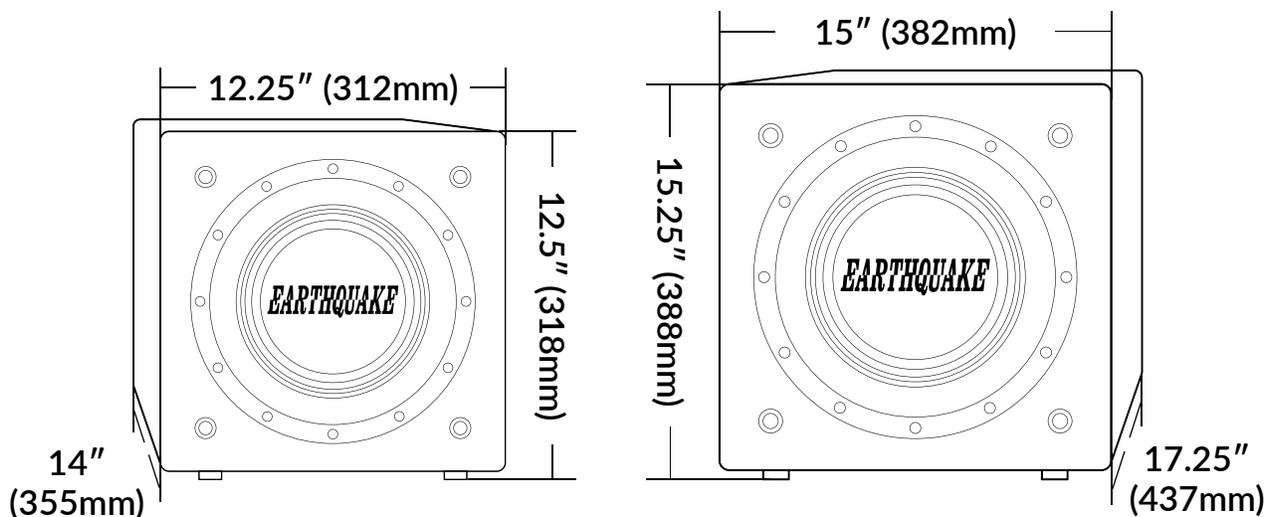
FEATURES

- DSP control through iWoofers™ mobile app
- SLAPS patented passive radiator system
- Passive tuned design for unmeasurable accuracy
- 600 watts class D powered amplifier
- auto signal sensing turn on and standby mode
- Sub operation switch for different ranges
- Luxurious high gloss piano black lacquer finish
- Long throw premium quality active driver
- Operation status LED indicator
- RCA inputs
- Selective variable crossover
- Remote and remote eye included
- Auto room correction
- SHS (Sub-harmonic Synthesizer)



SPECIFICATIONS

MODEL	DSP P-10	DSP P-12
Woofer Size	10" Active 10" SLAPS Passive	12" Active 12" SLAPS Passive
Power Handling	600 Watts Max	600 Watts Max
Frequency Response	20-135Hz	18-115Hz
Crossover Frequency	40-160Hz	40-160Hz
Enclosure Type	Ported with passive radiator	Ported with passive radiator
Enclosure Finish	Black Piano Gloss	Black Piano Gloss
Dimensions (HxWxD) includes grilles, knobs, and feet	12.5" x 12.25" x 14" 318mm x 312mm x 355mm	15.25" x 15" x 17.25" 388mm x 382mm x 437mm



MSRP:

DSP P-10	DSP P-12
\$1,099.00	\$1,399.00

Earthquake Sound Corporation

2727 McCone Avenue, Hayward, CA 94545 • www.earthquakesound.com • 510-732-1000

©2020 Earthquake Sound Corporation. All copyrighted, trademarked, and patented elements mentioned herein are the sole property of Earthquake Sound Corporation.