



THUMP

POWERED LOUDSPEAKERS & SUBWOOFER

Get Louder. Get Lower.

Only Mackie Thump Powered Loudspeakers deliver the class-leading, chest-thumping low end you deserve. With 1000+ watts of power, you get the high output you need in a package that's tough, lightweight and portable. Featuring a built-in 3-band EQ and designed by the world's leader in portable sound, Thump delivers power, performance and proven quality.

More Power...

The new Thump12 and Thump15 feature over twice the power of the originals. 1000W of cool-running Class-D amplification drives all-new custom-designed 12" and 15" woofers and a 1.4" titanium dome compression driver.

The all-new Thump18S Powered Subwoofer features 1200W of room-shaking low end thanks to its custom 18" high-output woofer and professional band-pass cabinet design.

More Bass...

The new Thump12 and Thump15 retain the signature sound and bass response of the originals, but deliver even more of it. We devote 800W to the woofer for maximum headroom and bass output. Plus, all-new dynamic bass response technology acts like an accelerator pedal that automatically adjusts to deliver the richest, deepest lows at any volume level.

Of course, if you want even MORE bass, just add the Thump18S subwoofer.

More Flexibility...

Only the Thump12 and Thump15 offer a 3-band EQ with sweepable mid, with recommended EQ settings for common applications printed right on the back. A combo XLR and 1/4" input lets you connect mixers, MP3 players and even dynamic mics. Ultra-portable, they weigh just 29 and 33 lbs, and can be stand/pole-mounted or used as a stage monitor.

Thump18S features dual inputs, high-pass & full-range outputs for mono, stereo and multi-subwoofer applications. Convenient hookup diagrams are printed right on the back for single or multi-sub setups.



THUMP12

THUMP15

THUMP18S



Thump12 / Thump15

Power Amplifier:

Custom Transducers:

Coverage Pattern:

Max SPL Peak:

Frequency Response (-10dB):

System Optimization:

Protection Features:

Cabinet Construction:

Configurations:

Product Weight:

- 1000W peak system power
- 12" or 15" high-output LF driver
- 1.4" titanium dome compression driver
- 90° horizontal x 60° vertical
- 125 dB @ 1m (Thump12)
- 126 dB @ 1m (Thump15)
- 50 Hz – 23 kHz (Thump12)
- 32 Hz – 23 kHz (Thump15)
- Precision 2-way crossover, Transducer time alignment
- Peak & RMS limiting, power supply and amplifier thermal protection
- Rugged polypropylene construction
- Stand / pole mount
- Stage monitor (wedge)
- 29.0 lbs / 13.2 kg (Thump12)
- 33.2 lbs / 15.1 kg (Thump15)

Thump18S

Power Amplifier:

Transducer:

Crossover Point:

Max SPL Peak:

Frequency Response (-10dB):

System Inputs:

System Outputs:

User Control:

Protection Features:

Cabinet Construction:

Cabinet Features:

Product Weight:

- 1200W peak system power
- 18" high-output driver
- 140 Hz
- 130 dB @ 1m
- 30 Hz – 132 Hz
- Dual XLR inputs
- Dual XLR high-pass outputs
- Dual XLR full-range outputs
- Level and polarity controls
- Peak & RMS limiting, power supply and amplifier thermal protection
- Rugged, all-wood band-pass enclosure with durable finish
- Pole mounting cup on top
- 82.0 lbs / 37.2 kg

VISUAL OVERVIEW

THUMP SERIES SPECIFICATIONS

QUICK PITCH

FEATURES & BENEFITS

