

RackAmp 600DSP Set-up For Triad Bronze Sub Models

This RackAmp 600DSP has been set up to drive 8 ohm versions of these subs:

InWall Bronze/6

InCeiling Bronze/10

InWall Bronze/4 SlimSub

OnWall Bronze SlimSub

InRoom Bronze SlimSub

These are the RackAmp menu settings we set at the Triad factory to drive these sub models:

Pick Sub Model <IW Silver>

Preset <Ref>

Room EQ <ON*>

With this RackAmp 600 set up, performance with one 8 ohm driver is virtually identical to one 4 ohm sub driven by a RackAmp 350 DSP. Adding a 2nd 8 ohm sub enclosure increases max output by 6dB.

All Bronze SlimSubs can be optimized for even greater accuracy by adding 1 more Room EQ filter*:
PEQ4 , Gain -3dB, Frequency 75Hz, Q 2.0.

* Optimize RackAmp DSP with Room EQ's 6 Band PEQ set up via computer. For instructions, download "RackAmp IP Instructions Sub Amp 2.11 - IP Setup & Features" on Triad's Support page Subwoofer tab at <http://www.triadspeakers.com/support.html> .