

## //Sub 3 product information sheet

### **What's the Sub 3 all about?**

The Sub 3 is a flexible subwoofer that's been designed to work just as well with movies as it does with music, delivering weight, authority and punch no matter which source you use.

It does all of this in a compact and convenient size, taking the strain of the low end away from any stereo or multi-channel setup and improving the midrange performance in the process.

It has the same dimensions as the previous Dynaudio Sub 250, so it's easy to accommodate, but our engineers have managed to squeeze in the more powerful 300W amp and full feature set of the larger Sub 600.

There are some new additions too. There's now a double-thickness 37mm front baffle (curved, similar to Contour) to increase its rigidity, plus a brand-new 24cm driver, which joins the rest of the Sub 3's Contour-quality components.

It's been designed to this high standard for a reason – the Sub 3 can slot seamlessly into any system all the way up to this level, regardless of its size or configuration.

Where there's no subwoofer output on the amplifier (common in a stereo system setup) the Sub 3's dual RCA inputs and outputs let you pass a signal through the Sub 3 itself.

You can also fine-tune the crossover point (flat, 60Hz or 80Hz) using the Sub 3's high-pass filter to ensure the best performance possible.

### **What makes the Sub 3 so special?**

We've worked really hard to get all the smarts of the Sub 600 into a body the size of the Sub 250, while also adding a brand-new driver. Most importantly, we've managed to get the price in between the two, which means users are now getting all the smarts of the Sub 600 – and then some – for €500 less than before.

### **What are the finishes?**

The Sub 3 comes in two finishes...

- Black satin lacquer
- White satin lacquer

### **Key specs**

- 300W amplifier module
- 24cm long-throw MSP woofer
- Contour-level driver
- Sealed cabinet
- 22-175Hz frequency range
- 37mm double-thickness front baffle
- Master/slave feature for multiple subwoofers

### **How much will it cost and when is it launching?**

It will cost €1500 and will be shown for the first time at CEDIA on Thursday September 7<sup>th</sup>.