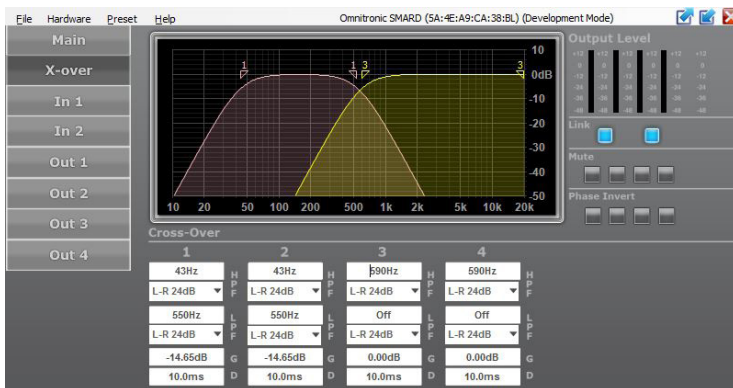


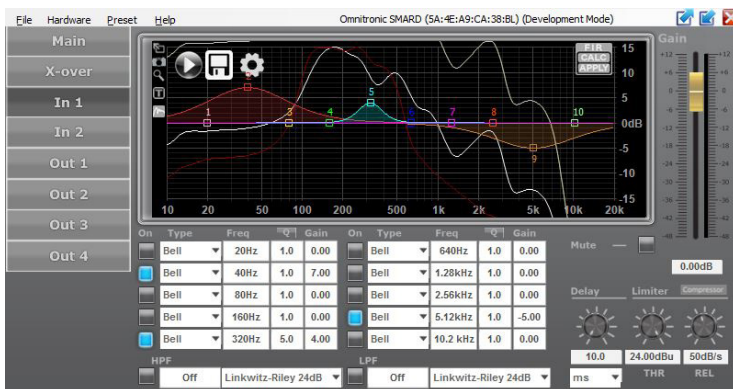
# SMARD-24RCA

## Digital digital processor (DSP) in miniature format

The Smard-24RCA is a flexible pocket size digital system processor (DSP). It stands out with its excellent sound characteristic and compact design.



2 analog cinch inputs and 4 analog cinch outputs are waiting for you. You can easily adjust all important settings with the included software on your PC or MAC. Settings are for example the frequency-filter, signal mixing/routing, in and output equalizing, signal delay and the limiter/compressor. You can save up to 50 user presets on the device and protect them from unwanted access via a multi-level lock function. The integrated RTA and the FIR filter complete the package. After you are done with the setup you operate the Smard-24RCA standalone with an optional power supply.



The system processor is perfect for speaker equalization and the adjustment of your speaker system to the listening room. The device also leaves nothing to be desired for HiFi fans and those who build the systems themselves. You can embed several subwoofers in every system and have the possibility to do an extensive room correction. Disturbing waves in the bassline you can eliminate as well as disturbing booming in your desktop speakers via frequency correction. The Smard-24RCA is even well prepared for car Hifi because of its small size.



**NEW** DSP USB PC connect FIR RTA

No. 10356301  
**OMNITRONIC SMARD-24RCA Digital DSP Controller**

Digital digital processor (DSP) in miniature format, software included

