

Credo Audio Switzerland - The Reference ONE

At the "High-End 2017" in Munich we will introduce our latest loudspeaker model, The Reference ONE (working title). This new model was fully developed in-house by our designer Michael Kraske - he overtook several details and technology from our existing loudspeaker designs, like "The Cinema Reference", developed a brand new cabinet construction and crossover, using new components and materials. He wanted to create a loudspeaker that is dedicated to accuracy, detail and that delivers musicality and resolution.

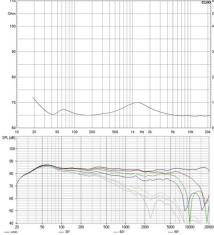
The result is a three-way floor standing loudspeaker, separated in two closed cabinets. Below is a brief overview about the design and technical specifications:

- Three-way floor standing loudspeaker
- Top cabinet: closed design, mid woofer & tweeter separated
- Sub cabinet: closed design
- Double-vibration decoupled
- Tweeter: 1 x 1" Coated textile, neodymium magnet, symmetrical drive motor
- Midwoofer: 1 x 6.5" Sliced paper cone (coated), large ferrite magnet, symmetrical drive motor
- Subwoofer: 1 x 12" Alu cone, double ferrite magnet
- Crossover: Passive proprietary 3-way filters, coils: Mundorf CFC air-core coils, capacitors: Mundorf MCap Supreme EVO
- Hand-crafted by Credo Audio Switzerland
- Tuning: closed cabinets
- Frequency response: 40 Hz 20 kHz, +/- 1.5dB
- Bass roll-off: 30 Hz @ -3dB / 25 Hz -6dB / 20 Hz -10dB
- Sensitivity: 87.6 dB @ 2.83V @ 1kHz @ 1m
- Linear impedance: nominal 6 ohms, minimal 4.8 ohms at 5 20 kHz, max 9.8 ohms @ 1.2 kHz
- Recommended amplifier power (3m listening distance): 80 200 W RMS
- Weight: 55 kg p.p. without packing
- Size (H x D x W): 126 cm x 45 cm x 22 cm





For more informations, come and visit us in **Atrium 4.2** - **room F231f**. We'd be happy to talk to you. Or write to michael@credo-audio.ch to get more pictures or ask your questions. We'll have demo units available after the High-End show.





Press release: Credo Audio Switzerland - High-End 2017

www.credo-audio.ch