

PSI Audio updates A214-M



After painstakingly developing a new tweeter for its active monitor speaker range, PSI Audio has carefully adapted it for every model. With the new A214-M, the entire range is now updated. Over the past years, PSI Audio has successively integrated its newly developed tweeters in all its active monitor models. With the updated A214-M, this process is complete, and the entire range now features the improved high-frequency driver. The updated speaker delivers even more of the trademark PSI Audio clarity and fidelity.

The PSI Audio A214-M is the centre speaker solution from Switzerland. In surround or immersive setups, the centre speaker often needs to fit under a screen. The A214-M can be operated vertically or horizontally, the latter option being the choice for positioning it under a TV or projector screen. It delivers ample power even for demanding cinematic experiences and reproduces the entire spectrum from 53 Hz to 23 kHz with utmost precision, further improved by the new driver.

PSI Audio always strives for perfection, constantly looking for ways to further improve the products. A limiting factor used to be the availability of suitable components – until the company decided: “If you cannot find it, make it!” The engineers designed their own tweeters, meticulously developed to perfect the PSI Audio monitor range and handmade in the company’s Swiss workshop to ensure top-quality manufacturing. The new tweeter elevates the speaker range to an even higher level of accuracy, reproducing sound as it was intended.

One aspect of speaker design that has always played a major role in PSI Audio development is the coherence of sound across the different speaker models. In

immersive setups in particular, different size monitor speakers are often combined to account for limitations in space. In order to still create a cohesive sound image, it is paramount that the speakers match in their sonic characteristics. This has always been the case for PSI Audio monitors, and with the A214-M now featuring the updated tweeter, coherence between the different models is guaranteed.

PSI Audio prides itself on its in-house development and manufacturing, and on proprietary technology that makes the speakers' outstanding acoustic accuracy possible in the first place. With Compensated Phase Response (CPR), Adaptive Output Impedance (AOI), Class G/H amplifiers and, of course, specifically designed drivers, every PSI Audio speaker is pushed to perfection. To make sure these technologies are implemented correctly, PSI Audio speakers are manufactured and calibrated completely in the company's own workshop in Switzerland.

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