**PRESS RELEASE**

**PMC Joins The Cinema Designer Database, Allowing Integrators To Design The Ultimate Home Theatre And Media Room In Minutes**

*By joining this multiple CEDIA Award winning, global cloud-based design software, PMC is ensuring that integrators have much quicker and easier access to its full product range.*

**Biggleswade, UK. July 11th 2018**: UK loudspeaker company PMC has strengthened its commitment to providing the custom install market with the ultimate surround sound cinema experience by joining [The Cinema Designer’s](https://thecinemadesigner.com/index.html) (TCD) manufacturer database.

For a brand that is synonymous with delivering exceptional audio quality to the music production, post production and HiFi markets, PMC is an obvious fit with TCD’s Award-winning home theatre design software. From now on, integrators using TCD can design everything from small media rooms, right up to high render channel count immersive audio home theatres using PMC’s extensive range of loudspeakers.

PMC’s speakers are the tools of choice for many of the world’s leading recording studios, movie production companies, Oscar-winning film scoring studios, composers, musicians and engineers. They are also ideally suited to residential media and cinema rooms where their clarity and precision enhances customer enjoyment. TCD’s broad manufacturer database now incorporates every product in PMC’s extensive portfolio. These include HiFi products such as the Gold, Twenty5 and slim-line Wafer series; full range prestigious floor-standing loudspeakers and subwoofers such as Fact and SE; in-wall and on-wall CI loudspeakers and professional large-scale reference studio monitors such as the MB3, BB6 and QB1-XBD-A systems that are usually the preserve of the audio elite.

“By including all our products in TCD we are ensuring that designers can choose and source the correct loudspeaker for every application – from smaller media-type cinema rooms right through to large-scale, bespoke high-end, highest fidelity monitoring systems for cinema,” says Ian Sutton, UK Divisional Director.

Built by home theatre designers, for home theatre designers, TCD allows home cinema professionals to design any dedicated cinema or media room in minutes using products from the best manufacturers the residential theatre industry has to offer. TCD creates peer-reviewed standard cinema designs and documentation, allowing users to produce technically impeccable dedicated theatre and media room designs, support documents, aesthetic renders accurately reflecting the finished room, in addition to producing a 3D CAD drawing of any room in under 30 seconds.

Crucially, using TCD will allow integrators to confidently design technically perfect immersive audio PMC home theatres in a matter of minutes, eliminating the guesswork when it comes to placing all the required loudspeakers accurately in a room in a way that is relative to the listening area. Using TCD is the only way home technology professionals can accurately design technically perfect high render channel count immersive audio home theatres in such a short space of time.

“PMC has an amazing pedigree in creating the leading studio monitors; the scale of their portfolio is one of the most impressive of any brand,” says TCD Inventor, Guy Singleton. “PMC’s loudspeakers are remarkably capable and sonically-driven products, which lend themselves particularly well to TCD’s Media Room and Media Room Pro subscription options. We are really proud to include these products in our database, and to make it possible for our thousands of users all over the world to have the ability to design media rooms and cinemas using PMC.”

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**About The Cinema Designer**

The Cinema Designer (TCD) is a double CEDIA Award-winning cloud-based, interactive, standards-driven online tool that calculates in minutes what would typically take an experienced cinema designer weeks to design, producing a complete 30+ page cinema design proposal including audio and video calibration reports, aesthetic renders accurately reflecting the finished room, and 3D CAD drawings of the room. TCD brings the entire cinema design process into one place: the user enters in the dimensions of the room and then works methodically through the entire cinema design. TCD specifies the precise location of the loudspeakers, screen, seating, projector, provides amplification and processor requirements, calculates the RT60 value, and much more. Using TCD is the only way home technology professionals can accurately design technically perfect high render channel count immersive audio home theatres in such a short space of time. The software is available to users all over the world, producing documentation that meets the minimum standard required to enter the CEDIA Awards in its cinema and media room design categories.

For more information about The Cinema Designer’s [subscription options](https://thecinemadesigner.com/faq.html) and to [create an account,](https://thecinemadesigner.com/createAccount.php) visit the website at <https://thecinemadesigner.com>. For TCD software updates and news, follow The Cinema Designer on [Twitter](https://twitter.com/TheCinemaDesign), [Facebook](https://www.facebook.com/TheCinemaDesigner/), [LinkedIn](https://www.linkedin.com/company/the-cinema-designer/) and [Instagram](https://www.instagram.com/thecinemadesigner/).

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**About PMC**

PMC is a UK-based, world-leading manufacturer of loudspeaker systems, the tools of choice in all ultra-critical professional monitoring applications, and also for the discerning audiophile at home, where they provide a transparent window into the recording artist's original intentions. PMC products use the best available materials and design principles, including the company's proprietary Advanced Transmission Line (ATL™) bass-loading technology, cutting-edge amplification and advanced DSP techniques to create loudspeakers that present sound and music exactly as it was when first created, with the highest possible resolution, and without coloration or distortion. For more information on our clients and products, see [www.pmc-speakers.com](http://www.pmc-speakers.com).

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