

Medit launches new T-Series lab scanner models

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The open-system scanners offer upgraded performance at an unbeatable price



South Korea based Medit, a global provider of 3D measurement solutions for dental clinics and labs, including intraoral scanners, based on its own patented state-of-the-art technology has recently announced the launch of three new T-Series laboratory scanner models; T710, T510, and T310. The open-system scanners offer upgraded performance at an unbeatable price, and with a fully customizable workflow, providing supreme flexibility to simplify dental labs' work.

The Medit T710 – the powerhouse of the new line-up – is equipped with four 5.0MP high-resolution cameras, positioned to ensure there are no blind spots in the data, even after only a single scan. Full arches are scanned in only 8 seconds and the scanner's 4-micron accuracy ensures high-quality results.

The T710 can be used to scan all indications, including implant cases, impressions, and replica dentures. The model also features a flexible multi-die function and fits any articulator available in the market, allowing for maximum compatibility.

GB Ko, CEO at Medit commented, "I am extremely proud to announce our new T-Series scanners. Closed systems and limitations when it come to scanner performance and compatibility have long been detrimental to the efficiency of dental labs. Our team developed the scanners with the needs of technicians in mind, ensuring the new models enhance their capacity and overall productivity. I am confident to say that this new line-up is going to set a new industry standard yet again."