

First Samsung Tablet-Based Ultrasound Device Launched - UGEO PT60A



Samsung Electronics America, Inc., a subsidiary of Samsung Electronics Co. Ltd, has launched its first tablet-based ultrasound system at the American Society of Anesthesiology (ASA) annual meeting, which took place last week.

The UGEO PT60A is engineered for high performance and optimal ease-of-use thanks to its slim and compact size. Set to respond to all application requirements in the Point-of-Care market, the healthcare industry's fastest growing medical segment, the device FDA approved device is equipped with innovative features:

- a full 10.1 inch LED touch-screen monitor
- Needle Mate™, for precise identification of the needle's location
- SDMR™, providing clearer imaging with an innovative noise reduction filter
- SCI™, delivering remarkable spatial and contrast resolution

Brian Keith, director of sales for Samsung's Health & Medical Equipment unit is excited about the launch of the UGEO PT60A, explaining that the ultrasound system was designed to meet the constantly increasing demands of the portable healthcare market. He went on to say that the device underlines the company's health and medical business unit's commitment to the introduction of higher innovation within the healthcare market.

The UGEO PT60A design allows for time saving, accurate one-touch measurement, delivering exam results with the highest efficiency via the device's Auto IMT™ and quick diagnosis report. Timely patient treatment is made possible as healthcare providers are able to make critical decisions more easily.

The convenient small size of the sensitive full touch-screen interfaced ultrasound system makes it an ideal examination tool for sports medicine specialists seeking to enhance their mobility when attending and diagnosing injuries

Source: [Samsung](#)

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