

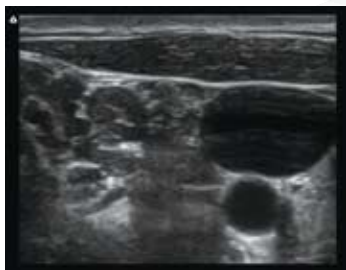
# Revolutionizing Ultrasound

**terason** *t3000*<sup>TM</sup>  
ultrasound system

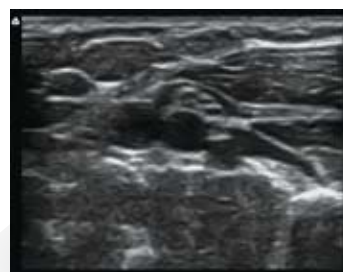
**Image is Everything...  
Starting with  
the DNA**



Terason's vision continues to advance the ultrasound revolution by combining the world's only custom chip specifically designed for ultrasound imaging performance with an innovative laptop platform – the MacBook® Pro from Apple. This open architecture and unique chip technology set the benchmark for superior image quality for precise guidance of the needle placement.



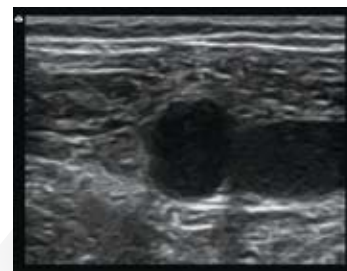
**Interscalene  
Brachial Plexus**



**Brachial Plexus Mid  
Humeral Location**



**Sciatic Nerve  
Popliteal Fossa**



**Femoral Nerve**

**Vision • Value • Versatility**

# Revolutionizing Ultrasound



## Ease of Use

### Locate your Target in Seconds

This portable, battery operated design has a dual user interface; the standard PC keyboard controls and conventional ultrasound user controls make the system very fast and easy-to-use. Patient specific imaging controls allow you to precisely focus on your target area in seconds.



## Unmatched Productivity and Efficiency

The versatility of the Terason Ultrasound System allows it to be easily integrated into any hospital, clinic or physician's office. PC flexibility and Windows® application enables images, loops, and reports to be easily transferred with cut-and-paste simplicity to word-processing and presentation software. High-speed connectivity and email capabilities provide instant worldwide communication. Mac and PC compatibility deliver a range of connectivity options including wireless and Ethernet.

Terason's unique system-on-a-chip and commitment to technology provide the most current and innovative developments in ultrasound imaging. The flexibility of our design allows future software enhancements with seamless integration into an existing system. Best in class support and training plans complement an investment that will maintain its value now and for the future.

*Looking for the best value?*

*Look to Terason!*



12L5: 5 to 12Mhz.  
Linear Array



8MC3: 3 to 8 Mhz.  
Microconvex Array



5C2: 2 to 5 Mhz.  
Curved Array



12HL7: 7 to 12 Mhz.  
Linear (Hockey Stick) Array



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