

Wireless Handheld Ultrasound for iOS and Android

Great image quality is just the beginning

Clarius is unlike any other handheld ultrasound device. It produces highresolution images and transmits them wirelessly to most iOS or Android smart devices. With many automated imaging controls, including optimal gain and frequency settings, Clarius is almost as easy to use as the camera on your smart phone.





There's an app for that

Designed for speed and optimized for excellent imaging, the Clarius App lets you start scanning almost instantly. Clarius operates with most iOS or Android smart devices. Simply download the free Clarius App and you can start scanning with the touch of a button.



Convex and virtual phased array imaging on one device

The Clarius C3 Scanner is designed for scanning all parts of the patient's torso, including the heart. The convex array provides outstanding resolution for abdominal and lung images. Select the cardiac option to activate the virtual phased array mode to enable cardiac imaging at high frame rates through the ribs.

Virtual linear scanning

You can carry the Clarius C3 scanner as a multi-purpose scanner in your pocket. Use the Virtual Linear feature to scan superficial structures. It's ideal for first responders and physicians who need to move quickly from patient to patient.





No wires

Clarius uses Wi-Fi Direct to connect to its app on the device (or devices) you choose for imaging. Once you download the Clarius App, Clarius does not require Internet access to operate.

Wireless freedom for procedures

The Clarius L7 Linear Array Ultrasound Scanner is ideal for guiding procedures. Easy to sterilize and keep clean. See fine detail from 1 to 7 cm.

Model	Frequency	Max Depth
С3	2 - 6 MHz	32 cm
L7	4 - 13 MHz	7 cm
С7	3 - 10 MHz	20 cm

Clarius Cloud

Clarius Cloud is a secure, web-based portal that allows you to save, review, manage and share images acquired with your Clarius Scanner.



About Us

Clarius Mobile Health was founded by experienced innovators who have played an instrumental role in the ultrasound industry. Our developers were the brains behind the first PC-based platform for ultrasound research. They also introduced the first touch screen ultrasound system with a simplified user interface.

We started with a simple mission: to enable more clinicians to use ultrasound to improve patient care. Thanks to the power of smart phones, advanced technology and decades of collective ultrasound experience, the Clarius team will soon deliver a high quality, point-and-shoot ultrasound[™] device that works with virtually any smart device.

Clarius Mobile Health

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