



Ultrasound guidance designed for peripheral IV placement



When you have an adult anxiously fidgeting remembering past multiple sticks or a baby crying and wiggling, finding the right vein can be challenging. EchoNous Vein<sup>™</sup> is specifically designed to quickly find and assess veins to help you get the job of placing an IV done.

#### **KEY FEATURES**

### **Easy to Use**

Just two simple on-screen controls enable you to immediately visualize veins in the center of the display.



#### **High Resolution Images**

Quickly acquire astoundingly clear images of veins at depths from 1 to 5 centimeters for immediate visualization of superficial and deeper veins on a wide array of patient types.



#### **Optimized Presets**

Find and evaluate veins in both pediatric and adult patients through optimized gain and depth presets.

## **Effortless Warranty**

The industry's lowest cost of ownership, including a 5-year product warranty ensures the highest value for healthcare systems.







# Specifications And Key Applications

Weight	<ul><li>Tablet unit: 420g (14.8oz)</li><li>Probe: ~210g (~7.4 oz) (including cable)</li></ul>
Dimensions	<ul> <li>Tablet unit: 24.46 x 15.95 x .56 cm</li> <li>Probe: 3.9 x 1.9 x 10 cm</li> <li>Connecting cable: 137cm L</li> </ul>
Transducer	• Linear 9.3MHz, 128 element
User interface	<ul> <li>Touch screen</li> <li>Text and voice recording</li> <li>Data and ultrasound image outputs</li> <li>Wireless printing</li> </ul>
Measurement tools	Distance measurement
Image storage	<ul><li>Local image storage (depending on display model)</li><li>Remote server (DICOM)</li></ul>
Connectivity	<ul><li>Wi-Fi</li><li>Bluetooth connectivity</li><li>Automatic software updates</li></ul>
Battery	• Can perform 10, 5-minute vascular access scans in a 24-hour period while only using 25% of the tablet battery
Portability	Rolling stand or carrying case
Expandable platform	<ul> <li>Pairs with EchoNous Bladder so that the tools needed for bladder scanning and vascular access are all in one platform</li> </ul>









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