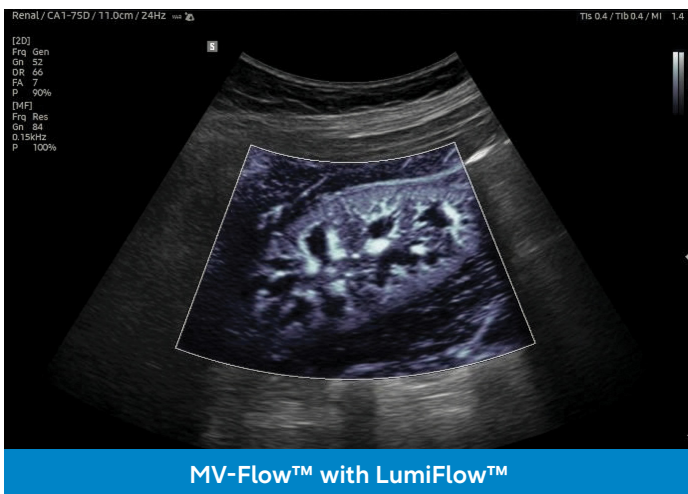


SAMSUNG

Q10

Performance Under Pressure

The Q10 is built for the high-pressure environment of the Interventional Radiology suite, where maintaining a sterile field and moving quickly between cases are top priorities.



Provides a 3D-like view of hemodynamics, making it easier to detect low-velocity flow and small vessels.



Uses beam steering to provide high-contrast visualization of the needle tip and shaft.

Uninterrupted Sterility



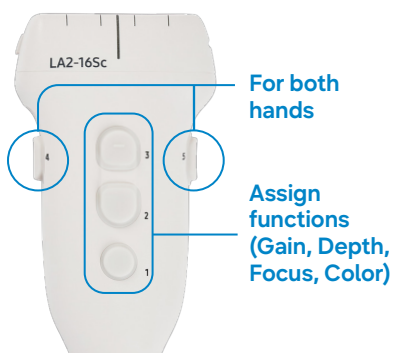
MirrorTouch™ lets you mirror and fully control the interface from a secondary touch-enabled screen. This gives you interactive control of the system from a remote position, which is essential during complex guided interventions.



Voice command allows you to control the system without touching the console, which helps maintain the sterile field.



Sealed keyboard and IP22-rated water-resistant control panel with minimal contact points, along with a magnesium alloy casing, simplify safe and thorough disinfection.



Button probe enables mapping of your most common functions like depth, gain, or image capture directly to the transducer.

IR Transducers



CA1-7SD



L3-22



LA2-16Sc

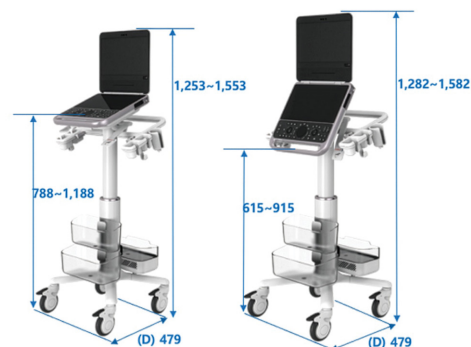


LA2-9SD

IR transducers

A full portfolio of high-resolution transducers delivers the versatility and precision you need for interventional procedures.

Built for Flexibility



Adaptive ergonomics

The cart is designed for comfort and visibility regardless of your position. The monitor has a tilt range of 20° to 60°, making it easy to see whether you are standing during a procedure or sitting while charting.



Suite-ready mobility

Moving the system between rooms is simplified by the single caster wheels. Unlike traditional dual casters that often get stuck, these are designed to roll easily over floor cables and transitions.



3-port probe connector

Allows up to 3 additional probes simultaneously, to easily switch between transducers.

SAMSUNG