

Ultrasound

Over 80% of patients with Coronary Artery Disease (CAD) are overweight or obese.¹

Imaging obese patients can be challenging and difficult.¹

Patient and Operator Centric Designs for Cardiology

“Something that stands out for me using the Canon UL system **is the ergonomics.** Adjusting the screen as well as the console makes it a lot easier to scan the patients and not really hurt my elbows or shoulders.”²

— *Sergio Lopez, Sonographer
Lompoc Valley Cardiovascular
Center, Lompoc, CA*



Scan more comfortably today

Fully adjustable system console



- Floating panel and large touch screen for optimal positioning and operability
- Allows convenient patient access

Separately adjustable monitor



- Large monitor with fully articulating arm and handgrip
- Optimally adjust the console to virtually any scanning position
- Allowing for better patient interaction

Adjustable system height



- Motorized panel height adjustment
- Wide range of height adjustment from standing to seated

Optimal mobility



- Fully collapsible screen and main panel
- Comfortable handles on both sides
- Easier transport and positioning

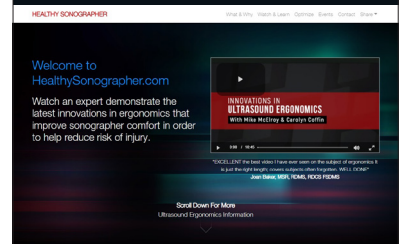
Viewing options



Options improve patient access when it is difficult to scan a patient and reach the panel at the same time, without losing sight of the monitor:

- A second console that allows you to remotely operate the system³
- Set the live ultrasound image that is displayed on the monitor to be displayed on the touch screen and allow the operator to operate the system even when the monitor is turned away to face the physician.

Healthy Sonographer Program™



LEARN MORE ABOUT ULTRASOUND ERGONOMICS

- Live Healthy Sonographer Education CE Events
- Healthy Sonographer Certified Applications Specialists
- HealthySonographer.com Learning Center

¹ Ades and Savage. Obesity in Coronary Heart Disease: An Unaddressed Behavioral Risk Factor Prev Med. 2017 November; 104: 117-119. doi:10.1016/j.jypmed.2017.04.013

² The clinical results, performance and views described are the experience of the clinicians. Results may vary due to clinical setting, patient presentation and other factors

³ Optional

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