

## Sonosite ST

Procedural partner | Designed for efficiency



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The assurance you're looking for in medical imaging is here. With its large all-touchscreen display, Sonosite ST is engineered to enhance the way you approach point-of-care ultrasound procedures.

Featuring an intuitive user interface for optimal workflows, Sonosite ST connects clinicians to the needs of patients with nimble performance and precision, helping you move forward with confidence.



From decades of industry insight and innovation, Sonosite ST is meticulously designed for the demands of the job. Engineered to advance from diagnosis to procedure enabling clinicians to act with confidence at every turn.



## Sonosite image clarity.

With its sleek all-touchscreen interface, Sonosite ST incorporates the image clarity you have come to know and rely on from a Sonosite system.

## Workflow simplified.

Information at your fingertips — with its intuitive interface, Sonosite ST exists to guide and be guided all while improving workflows, giving you time to do more of what you do best, providing patient care.



## Streamlined design.

Sonosite ST is designed to accommodate how you move and where you go — engineered to adjust to the needs of the clinician and procedure, putting all the tools in all the right places.



# Insight in hand.

## 21" portrait display

Sleek 21" all touchscreen display with large image area.

## Optimised exam types

Most-needed annotations and calculations for workflow efficiency.

## Auto Steep Needle Profiling (SNP)

In-plane needle visualisation from multiple angles designed to provide enhanced visualisation with a single touch.

## On-board education

More than 150 scan-along tutorials are on board including Anaesthesiology, Pain Management, and Musculoskeletal imaging.



## Power cord management

Prevent tangles with power cords confined within the stand column.

## Versatile storage solutions

Choose different sized storage bins and left or right-sided gel/wipes holder configurations to best suit your workflow needs.

## Optional large storage bins

Designed to keep your procedural tools organized.

## One-step adjustable height

System height can be raised or lowered for a wide range of users.

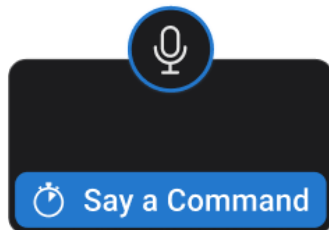
## Low-profile wheelbase

Enables you to position the system close to the bedside for better access to care.



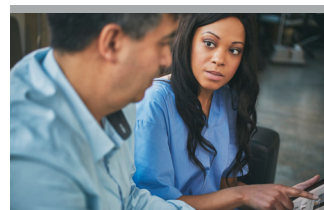
## Data management and connectivity

Wi-Fi, ethernet port, 1080p digital video output compatible with 1080p displays, (2) USB 2.0 ports, (2) USB 3.0 ports, (1) dedicated USB port for optional printer.



## Sonosite Voice Assist

Hands free system controls for common modes and features providing you the ability to complete procedures without assistance or in a sterile environment.



## Education at your fingertips

Sonosite is dedicated to clinician education. More than 150 scan-along education tutorials are onboard for COVID-19, diagnosis, procedures, pathology, system and transducer use.



## Rest assured with data security

Sonosite ST includes robust security features to keep patient information safe and networks secure. The system meets FIPS199, FIPS200, and NIST 800-53.

# Scan with confidence.



## C5-1 ●

5-1 MHz Curved

**Scan depth:** 4.7-30 cm

**Exam types:**

Abdomen, Procedural Abdomen, Gynaecology, Lung, Musculoskeletal, Nerve, Early Obstetrics, Obstetrics, Spine



## C10-3 ●

10-3 MHz Curved

**Scan depth:** 3-18 cm

**Exam types:**

Abdomen, Gynaecology, Lung, Nerve, Musculoskeletal, Spine



## P5-1

5-1 MHz Phased

**Scan depth:** 5-35 cm

**Exam types:**

Abdomen, Paediatric Abdomen, Cardiac, Paediatric Cardiac, Focused Cardiac, Lung, Obstetrics, Orbital, Transcranial Doppler (TCD)



## L12-3 ●

12-3 MHz Linear

**Scan depth:** 1.5-9 cm

**Exam types:**

Arterial, Breast, Carotid, Lung, Musculoskeletal, Nerve, Ophthalmic, PIV, Superficial, Venous



## L13-6

13-6 MHz Multi

**Scan depth:** 1-6 cm

**Exam types:**

Musculoskeletal, PIV, Superficial, Venous



## L15-4 ●

15-4 MHz Linear

**Scan depth:** 1.5-6 cm

**Exam types:**

Arterial, Breast, Carotid, Musculoskeletal, Nerve, Superficial, Venous



## L19-5 ●●

19-5 MHz Linear

**Scan depth:** 1-6 cm

**Exam types:**

Arterial, Lung, Musculoskeletal, Nerve, Ophthalmic, PIV, Superficial, Vascular Access, Venous



## IC10-3 ●

10-3 MHz Curved

**Scan depth:** 3-15 cm

**Exam types:**

Gynaecology, Early Obstetrics, Obstetrics, Prostate

### Optional Needle Guide Starter Kit

- CIVCO Ininiti Plus™ In-Plane Ultrasound Needle Guide
- CIVCO AccuSITE™ Out-of-Plane Ultrasound Needle Guide
- CIVCO Disposable Endocavity Needle Guide

# Enhanced point-of-care ultrasound for your medical specialty

## Anaesthesia

### Equipping care providers with procedural insight.

Sonosite ST provides a large portrait touchscreen display, giving clinicians an immersive experience to help guide procedures and assessments such as regional nerve blocks and gastric volume.

#### Expanded visibility.

Sonosite image clarity helps you distinguish anatomical details, supporting needle precision and accuracy. Housed in a seamless form factor, the 21" touchscreen displays a large clinical image that is easily visible from across the bed.

#### Auto Steep Needle Profiling (SNP).

With the touch of a button, the Auto Steep Needle Profiling assists clinicians to guide needle placement for more precise blocks and injections.

## Musculoskeletal

### Designed to bring clinicians closer.

Supporting Sports Medicine, Orthopaedics, Physiatry, Rheumatology and other related specialties to help you accurately diagnose and treat a variety of functional conditions involving tendons, ligaments, muscles, bursae, joints, cartilage, or peripheral nerves.

#### Consolidated footprint.

The sleek design and small footprint allows for easier access to patients and procedures, with effortless manoeuvring around the clinic, and features one-step height adjustment for a range of users.

#### Immersive viewing experience.

Sonosite image clarity on a large portrait touchscreen display allows clinicians to perform soft-tissue assessments and communicate with the patient to demystify complications and treatment needs.

## Vascular Access

### Raising the bar for procedures.

When accuracy is essential, Sonosite ST aids clinicians in placing difficult peripheral IVs and central lines, helping them guide needle placement during procedures.

#### Workflow mastery.

With an intuitive user interface including integrated optimised exam types allowing clinicians to guide needle placement, easy system height adjustments, versatile storage, and a large easy-to-clean display — Sonosite ST is a proficient procedural partner.

#### Easy to use. Easier to learn.

A library of FUJIFILM Sonosite onboarding tools and scan-along tutorials await clinicians who utilise Sonosite ST for your ultrasound-training needs.

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Value from Innovation

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### Any patient. Anywhere. Anytime.

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