Focused
on vascular access

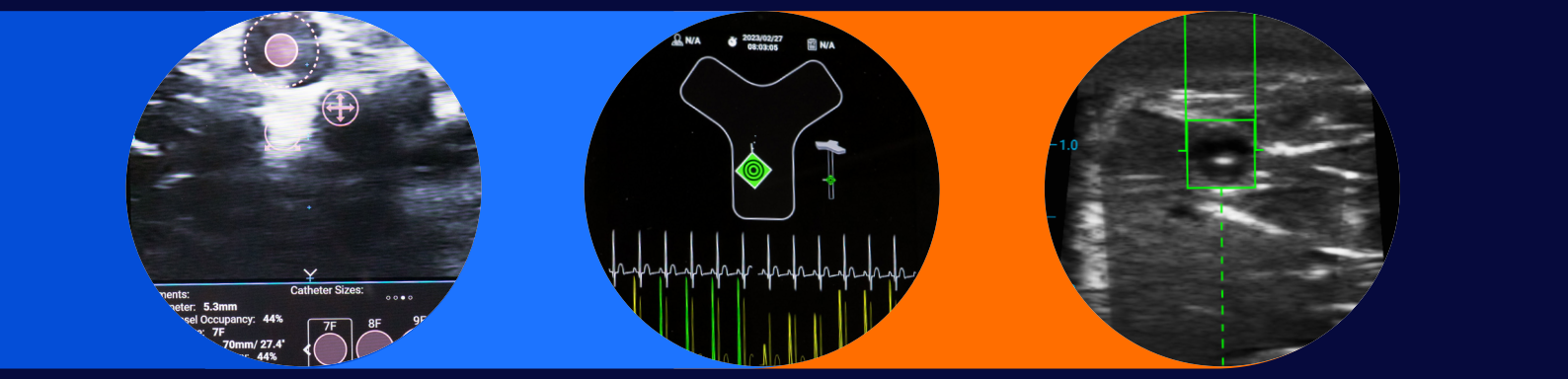


BD® SiteRite™ 9
Ultrasound System

BD

Introducing **ultrasound reimagined**

The SiteRite™ 9 Ultrasound System has been completely redesigned* with vascular access in mind – from increasing its screen size and enhancing image quality to how a probe connects. The result is the SiteRite™ 9 Ultrasound System: purpose-built for vascular access device placement, the all-in-one catheter placement solution compatible with BD® Sherlock 3CG+™ Tip Confirmation System (TCS) catheter tip tracking and tip navigation technology. With a comprehensive list of enhancements, its focus is firmly on meeting the demands of vascular access.



A range of on-board vessel identification and vessel measurement tools support clinicians in vascular access device selection

Sherlock 3CG+™ Tip Confirmation System uses electrocardiogram (ECG) to ensure proper tip location in the distal superior vena cava, at or near the cavo-atrial junction

BD® Cue™ Needle Tracking System provides nurses with continuous and real-time needle tracking throughout the vascular access insertion process

*compared to SiteRite™ 8 Ultrasound System

SiteRite™ 9 Ultrasound System

Enhanced image quality
on an updated, 15.6" screen, 50% larger than SiteRite™ 8 Ultrasound System

Updated user interface

Vessel detection and assessment tools

Patient data look up
with information capture, auto-filling capabilities, and records transfer.



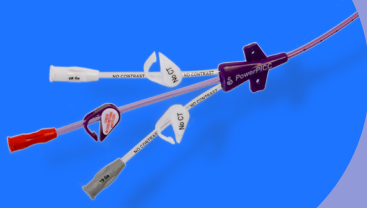
- **Close tracking of vascular access device placements** using Sherlock 3CG+™ TCS navigation and proprietary placement and Cue™ Needle Tracking Technology
- **Product security** designed to help protect patient data integrity, accessibility and privacy
- **Built-in training** features and ultrasound skills practice
- **New ergonomic probe*** with button controls

*compared to SiteRite™ 8 Ultrasound System

SiteRite™ 9 Ultrasound System

Working as one







SiteRite™ 9 Ultrasound System is part of a family of tools that enhance the vascular access experience, including BD vascular access devices, Sherlock 3CG+™ TCS, Cue™ Needle Tracking Technology and Cue™-enabled vascular access devices.

Product Description	Product SKU
SiteRite™ 9 Ultrasound System Console	9770802
SiteRite™ 9 Ultrasound System Cue™ Linear Probe (25 mm)	9770803
SiteRite™ 9 Ultrasound System Cue™ Magnetiser	9770811
SiteRite™ 9 Ultrasound System Kickstand/mount	9770806
SiteRite™ 9 Ultrasound System UK Power Card	863533324
SiteRite™ 9 Ultrasound System EU Power Cord	863533325
SiteRite™ Probe Cover Kit with Gel	9001C0197
Sony Thermal Printer	UP-D899MD

CE 2797

Please consult BD product labels and inserts relevant to your geography for any indications, contraindications, hazards, warnings, cautions and instructions for use. Any discussion and/or content regarding BD products is limited to this information and instructions for use. This information is intended for healthcare professionals only.

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