



Stick to the
essentials
of OR safety

Medtronic

Overview

Situate™
detection system

Valleylab™ smoke
evacuation portfolio

Valleylab™ FT10
energy platform

Valleylab™ REM
patient return electrodes

Force TriVerse™
electrosurgical device

VersaOne™
access system

Clearify™
visualization system

Everything you need. In one place.

Juggling devices. Managing suppliers. Tracking countless product orders. Maintaining a safe and efficient OR shouldn't make your job more difficult. That's why we offer everything you need to optimize surgical care – in one place.



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Situate™ detection system

Simplify OR safety

The Situate™ detection system accurately and reliably detects tagged sponges with **100 percent sensitivity and specificity**.^{13,†} And it does so in less time than manual counts.^{14,‡}

[Click here to view order codes](#)

95%
of clinicians agree that
the Situate™ system
improves confidence
in the final sponge
count.^{14,‡}



†When used in accordance with operating instructions as demonstrated by one study. Specific circumstances such as high BMI patients or external interference requires additional operating instructions. Please refer to the device IFU.
‡ The Situate™ detection system is an adjunct to manual counting.

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Valleylab™ smoke evacuation portfolio

Protect your patients – and team

With solutions for open and laparoscopic procedures, the Valleylab™ smoke evacuation portfolio helps your team see better^{4,5,†,Ω} – and breathe better^{5,6,‡,Ω} – during surgery. When used during your procedures, it will **effectively and efficiently remove smoke**.^{4,5,§,Ω}

[Click here to view order codes](#)

Go Clear
with us.

We're partnering with
AORN so you can help
protect your team from
surgical smoke.

[Get the details](#)

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†10 out of 10 surgeons surveyed after use agreed the device improved visualization vs. nonevacuation
‡As compared with non-ULPA filtration or nonevacuation
§9 out of 10 surgeons surveyed after use agreed
ΩSubstantiated for SEL7010, SEP5000, SEP5015, SEP6000, SEP6015.

Valleylab™ FT10 energy platform

Power your performance

Built on nearly 50 years of innovation, the Valleylab™ FT10 energy platform manages energy delivery with precise algorithms – providing an improved surgical experience.^{1,‡} The platform uses **Tissuefect™ sensing technology** to actively monitor changes in tissue (impedance) and **adjusts output in real time.**²



100%
of nurses agree that
intelligent device
recognition provides
benefits to the
patient.^{3,†}

Order code | VLFT10GEN
Valleylab™ FT10 Energy Platform

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†Product introduction testing July–October 2015, 13 of 13 nurses interviewed
‡As compared to the ForceTriad™ energy platform. 31 of 32 surgeons agree.

Valleylab™ REM patient return electrodes

Monitor with confidence

Synonymous with quality, safety, and innovation – the **Valleylab™ REM contact quality monitoring system** automatically deactivates the generator if a fault at the patient return electrode is detected. This helps prevent pad site injury.⁷

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Used in over
15.5M
procedures annually¹⁵

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Force TriVerse™ electro surgical device

Put precision in your hands

Like traditional pencils, the Force TriVerse™ device delivers cut and coagulation modes. But it also enables access to Valleylab™ mode – a unique combination of monopolar hemostasis and dissection. The result is a **smoother passage through tissue with less thermal effect** than traditional coagulation mode.⁸⁻¹⁰

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Valleylab™ mode
combines the
advantages
of cutting and
coagulation modes.



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VersaOne™ access system

Reach any anatomy

The VersaOne™ system gives you flexibility and access – regardless of procedure type. The system is compatible with industry standard laparoscopic instruments,^{††} fitting seamlessly into your practice. With **fewer trocars to manage**, the VersaOne™ access system **freed clinical staff to focus more on patient care** and better assisting surgeons with increased consistency with the universal cannula.

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[†]Based on cannula diameter measurements

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Clearify™ visualization system

Keep your eye on the patient

The Clearify™ device is an all-in-one, clinician-inspired system that enables **continuous visual clarity** throughout your procedure at the **touch of a button**.^{12,†}

Order code | 21-345

Clearify™ visualization system
10/case



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†Results based on bench top testing

Clinician tested.¹⁻¹⁵ Patient focused.

From access to smoke safety –
from open to laparoscopic – our
OR essentials can support you
during every step of surgery.
Explore our portfolio to find
everything you need to
optimize your OR.

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To place an order, contact Customer Service at 800-722-8772.

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1. Based on internal report #RE00005401, Product validation of Valleylab™ FT10 surgeon & nurse evaluation in simulated use, January - February, 2015. 2. Based on internal memo #RE00256209 rev A, Valleylab™ FT10 memo control system resolution in VLFT10GEN. March 2020. 3. Based on internal report #RE00016807 rev A, Product introduction Valleylab™ FT10 energy platform report. April 2016. 4. Based on internal test report #RE00139506 rev A, Bourbon: Valleylab™ laparoscopic smoke evacuation system nurses and surgeons claims report. March 12, 2018. 5. Based on internal test report #RE00125194 rev A, Surgical validation report. July 2018. 6. Based on internal report Buffalo Filter #PR-17003 rev A (#RE00016346), ULPA filtration. Jan. 12, 2018. 7. Based on internal report #R0034404, System Requirements Verification Report - Electrical Orion. April 2016. 8. Based on internal test report #RE0068753, A quantitative comparison to conventional monopolar electrosurgery: L- hook monopolar drag force measurements. March 2017. 9. Based on internal test report #RE00115057, Monopolar performance of Valleylab™ mode on the Valleylab™ FT10 energy platform. September 2017. 10. Based on internal memo #RE00105221, Energy equivalence memo for the Valleylab™ FX8 and FT10 energy platforms (VLFX8GEN/VLFT10GEN). July 2017. 11. Based on internal test report #TMC-001. Trocar competitive measurements, applied total 5 mm solutions. June 29, 2012. 12. Based on internal test report #RE00383135 Rev B, Clarify™ Cleaning Efficacy Engineering Study. February 2022. 13. Williams TL, Tung DK, Steelman VM, Chang PK, Szekendi MK. Retained surgical sponges: findings from incident reports and a cost-benefit analysis of radiofrequency technology. *J Am Coll Surg*. 2014 Sep;219(3):354-364. 14. Rupp CC, et al. Effectiveness of a radiofrequency detection system as an adjunct to manual counting protocols for tracking surgical sponges: a prospective trial of 2,285 patients. *J Am Coll Surg*. 2012 Oct;215(4):524-533. 15. Based on internal DIY Sales Details Report, United States, FY21-FY24.

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Situate™ detection system

Ordering information

Situate™ delivery system

	Order code	Quantity
Situate™ Delivery System Kit (Delivery Console, Scanner & Stand)	01-0038	1/box
Situate™ Delivery System Console	01-0034	1/box
Situate™ Delivery Scanner	01-0035	1/box
Situate™ Delivery Stand	01-0036	1/box
Sterile Drapes for Delivery Scanner	01-0037	50/box

Situate™ detection system

	Order code	Quantity
Situate™ Detection System X Kit (Console X, Body Scanner Lite, Room Scanner)	01-0047	1/box
Situate™ Detection System X Console	01-0043	1/box
Situate™ Room Scanner	01-0046	1/box
Situate™ Body Scanner Lite	01-0031	1/box
Sterile Drapes for Room Scanner	01-0020	50/box

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Valleylab™ smoke evacuation portfolio

Ordering information

Smoke evacuators and systems

	Order code	Quantity
RapidVac™ Smoke Evacuator, 110V	SE3690	1/box
Valleylab™ Laparoscopic Smoke Evacuation System	SEL7010	10/case

Smoke evacuation pencils

	Order code	Quantity
Valleylab™ Smoke Evacuation Rocker Switch Pencil, Edge™ Blade Electrode 10'	SEP5000	50/case
Valleylab™ Smoke Evacuation Rocker Switch Pencil, Edge™ Blade Electrode 15'	SEP5015	50/case
Valleylab™ Telescoping Smoke Evacuation Rocker Switch Pencil, Edge™ Blade Electrode 10'	SEP6000	50/case
Valleylab™ Telescoping Smoke Evacuation Rocker Switch Pencil, Edge™ Blade Electrode 15'	SEP6015	50/case
Valleylab™ Smoke Evacuation Pencil, Coated Electrode	CVPLP2000	50/case

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Valleylab™ REM patient return electrodes

Ordering information

Patient return electrodes	Order code	Quantity
Valleylab™ REM Polyhesive™ Adult Patient Return Electrode, 9' (2.7 m)	E7507	50/case
Valleylab™ REM Polyhesive™ Adult Patient Return Electrode, 15' (4.6 m)	E7507-DB	50/case
Valleylab™ REM Polyhesive™ Adult Cordless Patient Return Electrode	E7508	100/case (100 units total; each individually packaged)
Valleylab™ REM Polyhesive™ Adult Cordless Patient Return Electrode	E7509	50/case (50 units total; 5 per resealable package)
Valleylab™ REM Polyhesive™ Adult Cordless Patient Return Electrode	E7509-B	600/case (600 units total; 50 per resealable package)
Valleylab™ REM Polyhesive™ Infant Patient Return Electrode, 9' (2.7 m)	E7510-25	25/case
Valleylab™ REM Polyhesive™ Infant Patient Return Electrode, 15' (4.6 m)	E7510-25DB	25/case
Valleylab™ REM Polyhesive™ Neonatal Patient Return Electrode, 9' (2.7 m)	E7512	12/case

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Electrosurgical pencils

Ordering information

Force TriVerse™ electrosurgical device

	Order code	Quantity
Force TriVerse™ Electrosurgical Device, Holster, 10'	FT3000	25/case
Force TriVerse™ Electrosurgical Device, Holster, 15'	FT3000DB	25/case

Standard electrosurgical pencils

	Order code	Quantity
Edge™ Rocker Switch Pencil, Blade Electrode, Holster, 10'	E2350H	50/case
Edge™ Rocker Switch Pencil, Blade Electrode, Holster, 15'	E2350H-DB	50/case
Valleylab™ Rocker Switch Pencil, Holster, 10'	E2515H	50/case
Valleylab™ Rocker Switch Pencil, Needle Electrode, Holster, 10'	E2515H-DA	50/case
Valleylab™ Rocker Switch Pencil, Holster, 15'	E2515HDB	50/case
Edge™ Button Switch Pencil, Blade Electrode, Holster, 10'	E2450H	50/case
Valleylab™ Button Switch Pencil, Holster, 10'	E2516H	50/case

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VersaOne™ access system

Ordering information

VersaOne™ Universal Cannula	5 mm	11 mm	12 mm	15 mm
Short Length Fixation (70 mm)	UNVCA5SHF	–	–	–
Standard Length Fixation (100 mm)	UNVCA5STF	UNVCA11STF	UNVCA12STF	–
Standard Length Smooth (100 mm)	–	–	UNVCA12STS	–
Long Length Fixation (150 mm)	UNVCA5LGF	–	UNVCA12LGF	–

Sold six units per box

VersaOne™ Optical Trocar	5 mm	11 mm	12 mm	15 mm
Short Length Fixation (70 mm)	ONB5SHF	–	ONB12SHF	–
Standard Length Fixation (100 mm)	ONB5STF	ONB11STF	ONB12STF	ONB15STF
Standard Length Dual Fixation (100 mm)	ONB5STF2C	–	–	–
Standard Length Smooth (100 mm)	–	–	ONB12STS	–
Long Length Fixation (150 mm)	ONB5LGF	ONB11LGF	ONB12LGF	–
Long Length Fixation (150 mm)	–	UNVCA5LGF	–	UNVCA12LGF

Sold six units per box

VersaOne™ Blunt Trocar with Threaded Anchor	12 mm
Standard Length Smooth (100 mm) with threaded anchor	BPT12STS

Sold three units per box

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VersaOne™ access system

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VersaOne™ Bladeless Trocar	5 mm	8 mm	11 mm	12 mm	15 mm
Short Length Fixation (70 mm)	NONB5SHF			NONB12SHF	
Standard Length Fixation (100 mm)	NONB5STF	NONB8STF	NONB11STF	NONB12STF	NONB15STF
Standard Length Smooth (100 mm)	NONB12STS				
Long Length Fixation (150 mm)	NONB5LGF			NONB12LGF	NONB15LGF

Sold six units per box

VersaOne™ Bladed Trocar	5 mm	8 mm	11 mm	12 mm	15 mm
Short Length Fixation (70 mm)	NONB5SHF			NONB12SHF	
Standard Length Fixation (100 mm)	NONB5STF	NONB8STF	NONB11STF	NONB12STF	NONB15STF
Standard Length Smooth (100 mm)	NONB12STS				
Long Length Fixation (150 mm)	NONB5LGF			NONB12LGF	NONB15LGF

Sold six units per box

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