ONETRAC® LX
Lighted Retractor

by CooperSurgical®

Cordless, Intracavity Illumination



Cut the Cord

The Challenge

Reusable medical devices and light sources can be costly, requiring regular maintenance and reprocessing. Utilising reusable devices can increase the risk of cross-contamination and the occurrence of patient safety issues.[1,2]

The Solution

ONETRAC® LX Lighted Retractors come ready for use: no additional parts, components, assembly, or reprocessing required. By switching to an entirely single-use and easy-to-use solution, you can mitigate the risk of cross-contamination, and eliminate the cost of reprocessing.[1,2]



NEVER RECHARGE

NEVER PLUG IN

NEVER REPLACE PARTS

NEVER REPROCESS

ONETRAC® LX

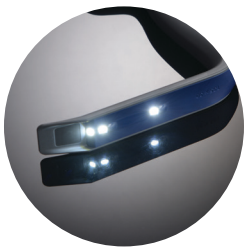
Single-Use Cordless Retractor with Integrated Multi-LED Light Source

ONETRAC® LX is a single-use, cordless surgical retractor with integrated multi-LED light source and dual smoke evacuation channels.*

This ready-to-use device eliminates the time and expense of reprocessing and reduces the risk of cross-contamination[1,2] in the surgical setting by making reusable, handheld surgical retractors and associated fiber-optic light cables obsolete.

Illumination in the depths of a surgical pocket can be met within seconds — no assembly, additional parts/components, or fiber-optic cables required.





Multiple LEDs for maximum illumination strength and coverage of a deep pocket

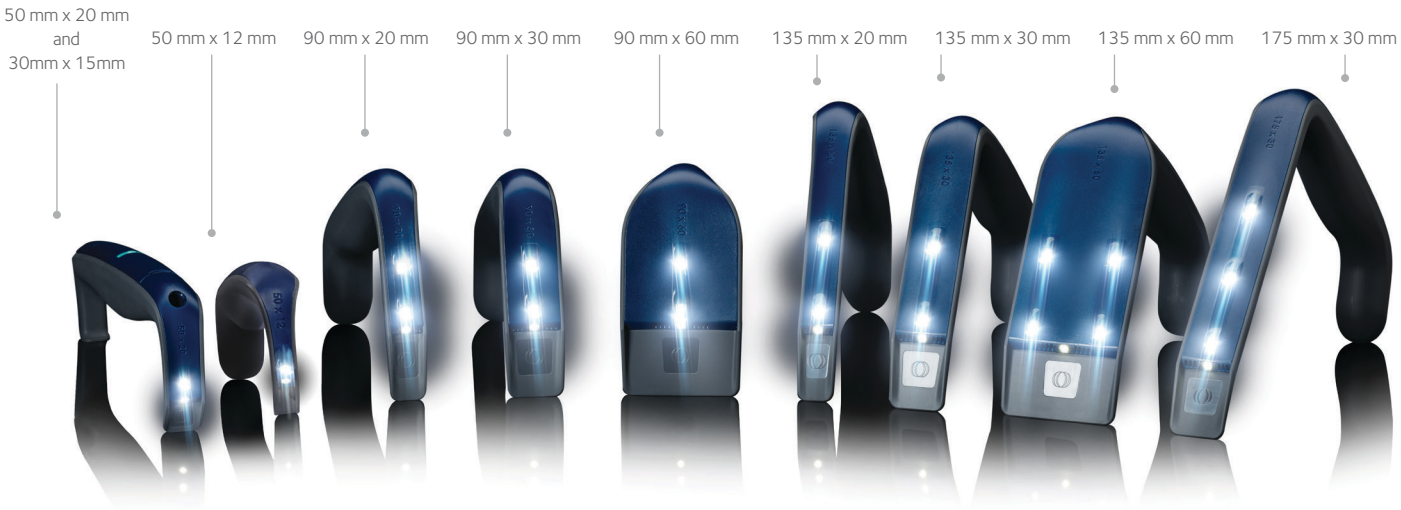


Ergonomic handle design

Product Features

- Integrated cordless LED lights provide direct illumination and over 3 hours of continuous use
- On/off button allows user to cycle through multiple lighting configurations and preserve battery life when not in use
- Graded centimeter reference markings along the blade (blade size-specific)
- Integrated dual smoke evacuation channels for rapid smoke suction
- Color-coded size indicator and battery activation tab
- Touch-free battery removal allows for disposal of batteries without battery contact for easy disposal
- Atraumatic grip at distal end of blade

Available in Multiple Sizes



*If smoke evacuation is desired, attach smoke evacuation tubing (not included).

ONETRAC® LXD

Single-Use Cordless Dual-Blade Retractor with Integrated Multi-LED Light Source

AVAILABLE SIZES

- 50 mm x 20 mm
- 30 mm x 15 mm





Multiple LEDs located on both ends to maximize illumination strength & coverage



Smoke evacuation adapter (included with each unit)

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Endotherapeutics are ARTG sponsors and distributors of Cooper Surgical ONETRAC LX

ARTG Certificates are available on request.

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References

1. Food and Drug Administration. Reprocessing of Reusable Medical Devices. https://www.fda.gov/medical-devices/products-and-medical-procedures/reprocessing-reusable-medical-devices. Updated January 10, 2023. Accessed July 29, 2024.
2. The Joint Commission. Quick Safety: Ensuring critical instruments and devices are appropriate for reuse. Oakbrook Terrace, IL: The Joint Commission; (62) 2022.

Ordering Information

ORDER #	PRODUCT	SIZE
CS C100210	ONETRAC LX Retractor	135 mm x 30 mm
CS C100220	ONETRAC LX Retractor	175 mm x 30 mm
CS C100230	ONETRAC LX Retractor	90 mm x 60 mm
CS C100240	ONETRAC LX Retractor	90 mm x 20 mm
CS C100250	ONETRAC LX Retractor	50 mm x 12 mm
CS C100260	ONETRAC LX Retractor	135 mm x 60 mm
CS C100280	ONETRAC LX Retractor	90 mm x 30 mm
CS C100290	ONETRAC LX Retractor	135 mm x 20 mm
CS C100270	ONETRAC LXD Retractor (with Smoke Evacuation Adapter)	50 mm x 20 mm 30 mm x 15 mm

Sold individually (1 EA/BX)

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