

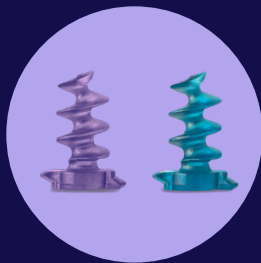
Medtronic

MaxTack™ motorized fixation device with 30 absorbable tacks

Powering the future of fixation

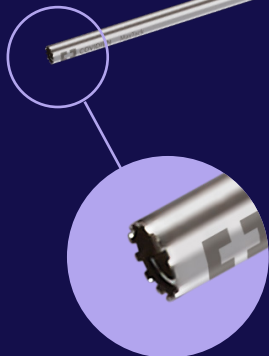
The MaxTack™ device provides you with stronger mesh fixation than any other absorbable tacker – no matter your firing angle.^{1,†,‡,§,◇}

Designed to bring benefits to your minimally invasive ventral and minimally invasive groin hernia repairs^{1,8,9,19}



Color-coded PGLA absorbable tacks

- First 25 violet
- Last 5 green to indicate low tack count^{1,11}



Textured tip feature aids mesh placement^{5,10,#}

Audible and LED feedback indicates device status^{4,5,#}

In-line handle design for greater hand comfort and maneuverability^{2,3,¶,#,Δ}

Removable 9V batteries for waste stream management¹⁸

Push-button firing mechanism improves ease of use^{2,3,¶,#}

Shaft compatible with 5 mm trocars⁷

[†]Based on benchtop data, not necessarily indicative of human clinical outcomes.

[‡]Compared to competitive SorbaFix™, OptiFix™, Securestrap™, CapSure™ and Medtronic absorbable tackers AbsorbaTack™, ReliaTack™ devices.

[§]Compared to Medtronic articulated-tacker ReliaTack™ devices.

[◇]Compared to competitive permanent fixation tacker CapSure™ and Medtronic ProTack™ devices.

[¶]Compared to competitive absorbable tackers OptiFix™, Securestrap™ and Medtronic absorbable tacker AbsorbaTack™ devices.

[#]Based on surgeon feedback.

^ΔCompared to traditional pistol-grip design.

Get the first powered fixation device on the market.^{12,†}

A secure mesh fixation^{13,14} means strengthened confidence for you – and your patients.

Strong fixation
in tough,
dense tissue
like Cooper's
ligament^{15,16,†}

Significant tack
absorption in
3 to 5 months^{17,†}

Essentially
complete
absorption
prior to
12 months^{17,†}

Ordering information



Product code	Description	Quantity
MAXTACK30	MaxTack™ motorized fixation device with 30 absorbable tacks, MAXTACK30	6 per box

Next-generation powered fixation is within your grasp.

For more information and resources, visit medtronic.ca

For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use.

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Nonwoven, non-porous, or biologic prosthetic materials may compromise full engagement of the tack.
†Based on benchtop data, not necessarily indicative of human clinical outcomes.

1. Based on internal report #RE00437048, MaxTack™ device fixation strength claims. January 2023. **2.** Based on internal report #RE00422041 Rev A, Effects of instrument design on body posture with repetitive motions of a lap ventral hernia repair surgeon protocol. October 2022. **3.** Based on internal report #RE00422048, Effects of instruments design on body posture with repetitive motions of lap ventral hernia repair surgeon report. August 2022. **4.** Based on internal report #RE00336812, MaxTack™ device AVT configuration and technical specs. May 2021. **5.** Based on internal report #RE00412158, MaxTack™ device summative usability lab clinician feedback. January 2023. **7.** Based on internal report #RE00265771, MaxTack™ device shaft length spec. August 2020. **8.** The Hernia Surgery Group. International Guidelines for groin hernia management. January 2018. **9.** Based on internal report #RE00406203, MaxTack™ Blue Overmold Trigger Button Testing and Reliability. June 13th, 2022. **10.** Based on internal report #RE00435620, MaxTack™ device reliability demonstration report. January 2023. **11.** Based on internal report #RE00339412 MaxTack tack colors (violet and green) justification. May 2021. **12.** Based on memorandum #RE00450435 Rev A, MaxTack™ first motorized fixation device memo report. March 2023. **13.** Based on internal report #RE00171443, VersaFix Tack Feature DOE. June 2018. **14.** Based on internal report #RE00433643, MaxTack™ Design Verification Report. June 2023. **15.** Based on internal report #RE00452165, MaxTack™ device groin indication benchtop testing. March 2023. **16.** Based on internal report #RE00453235, MaxTack™ device groin indication preclinical study. March 2023. **17.** Based on internal report #RE00438086, MaxTack™ device in-vitro mass loss study. December 2022. **18.** Based on internal report #RE00305783, MaxTack™ device battery summary. October 2022. **19.** Bittner, R., Bain, K., Bansal, V.K. et al. Update of Guidelines for laparoscopic treatment of ventral and incisional abdominal wall hernias (International Endohernia Society (IEHS))—Part A. June 2019.