

September 21, 2026

End of Sale Notice: Spot 2 Device and Magnetic Mount Bracket

Trackunit is announcing End of Sale (EOS) for the Spot 2 device and Magnetic Mount Bracket, effective December 1st, 2026. Spot 2 is succeeded by the next-generation Spot S300.

Affected Products

Part No.	Description
9601.010500B	Spot 2 — Telematics Device
9863.010001	Spot 2 — Magnetic Mount Bracket (accessory)

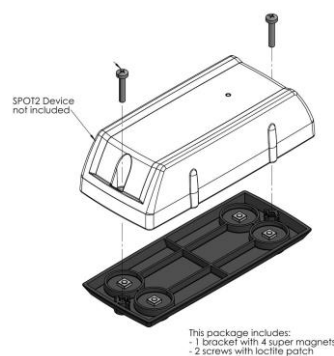
EOS from 1st of December, 2026

Product Identification

Includes all Spot 2 telematics device models and the Spot 2 Magnetic Mount Bracket accessory.



Spot 2 device



Spot 2 Magnetic Mount Bracket

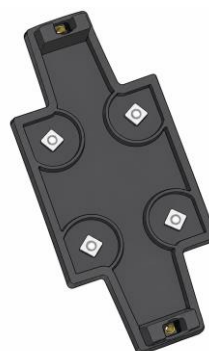
Product Replacement

Spot S300 is the next generation of the Spot product line: a purpose-built redesign with a broader connectivity footprint, longer battery life and an improved mechanical design.

Part No.	Description
9711.010400-31	S300 — Telematics Device
9863.010002	S300 — Magnetic Mount Bracket (accessory)



Spot S300 device



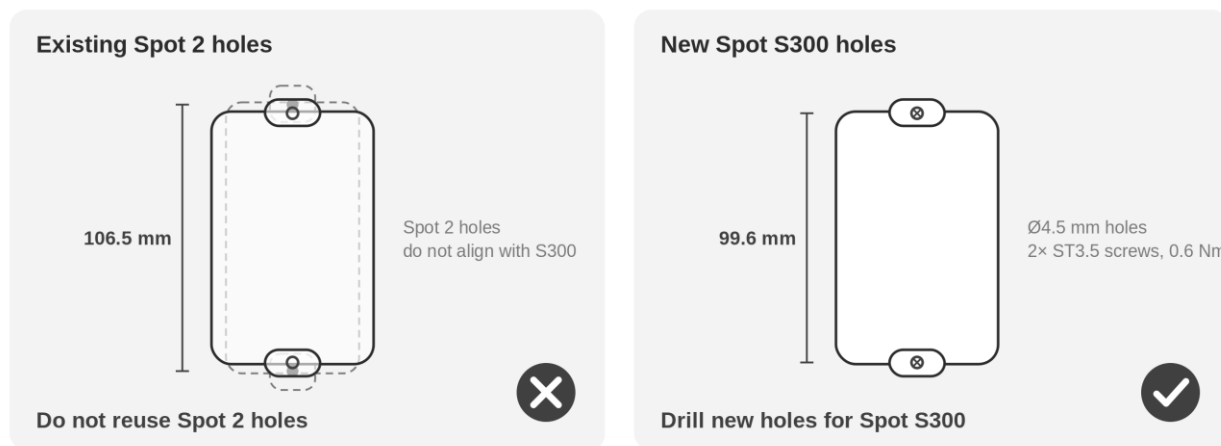
Spot S300 Magnetic Mount Bracket

Certifications

As of December 2026, Spot S300 is certified and ready for sale in the United States (FCC), Canada (ISED), European Union and United Kingdom (CE), Australia (RCM) and New Zealand (R-NZ). Additional regions can be assessed on request through your Trackunit account team.

Customer Impact of Change and Necessary Action

Spot S300 has different dimensions and a different mounting hole pattern than Spot 2 (see below). Spot 2 mounting holes and the Spot 2 Magnetic Mount Bracket (PN 9863.010001) cannot be reused.



Spot 2 mounting holes cannot be reused for Spot S300 — drill new holes to the S300 pattern

Screw-mounted installations: drill new holes to the S300 pattern (99.6 mm center-to-center, Ø4.5 mm). Applies only to screw-mounted devices; torque is unchanged at 0.6 Nm.

Magnet-mounted installations: use the S300 Magnetic Mount Bracket (PN 9863.010002).

Battery replacement: unchanged. Spot S300 uses the same battery pack as Spot 2 (PN 9862.013601); existing stock remains applicable for the new device. Updated battery replacement guides will be published inside the box and in Trackunit Help Center.

Mechanical Comparison — Spot 2 vs. Spot S300

Specification	Spot 2	S300
Length	121.6 mm (4.79")	110.6 mm (4.35")
Width	53.3 mm (2.10")	64.9 mm (2.55")
Height	32.2 mm (1.27")	31 mm (1.22")
Weight	150 g	155 g
Mounting hole spacing (c-c)	106.5 mm	99.6 mm
Mounting hole diameter	4 mm (0.15")	4.5 mm (0.18")
Mounting screws	2x M4 (5/32") screws, TX20, 0.6 Nm	No screws in the box with S300 – use installer-sourced screws or new VHB tape included in install kit

Monitoring Services

Please be aware that all monitoring services on existing deployed Spot 2 units will continue uninterrupted and are not part of this announcement.

Schedule of Change

Spot 2 device (PN 9601.010500B) and Magnetic Mount Bracket (PN 9863.010001): End of Sale effective 1st of December, 2026.

Spot S300 part numbers are available for order now; shipments begin in approximately December 2026.

If you have any questions about this change, please do not hesitate to contact your Trackunit account team or our support. You'll find our contact information on www.trackunit.com.