Vision Label

ULTRA-THIN PEEL-AND-STICK BLUETOOTH LABEL

PART No. SL-0003-JI

Ultra-thin 1.7 mm peel-and-stick Bluetooth asset label, waterproof with up to one-year battery and crowdsourced Bluetooth location for packages, cases and panels. Each tag is provisioned by scanning its QR code and appears on the Vision platform alongside your vehicles and trackers.

- Ultra-thin 95 x 65 x 1.7 mm adhesive label – only 10 g
- Peel-and-stick application to packages, cases, panels and equipment
- Waterproof sealed body with non-replaceable cell
- Bluetooth Low Energy 5.0, 2402–2480 MHz
- Up to 80 m (262 ft) range, plus crowdsourced network location



PRODUCT MARKINGS CE

1.7 mm	10 g	Up to 1 yr	Crowdsourced
ULTRA-THIN	LIGHTWEIGHT	BATTERY	BLE NETWORK

Ideal for

- Tools & cases
- Plant accessories
- Equipment
- Trailers

Second line of defence
A thief who removes the main tracker rarely finds the tag.

No gateway needed
Located via the crowdsourced Bluetooth network.

Fit and forget
Long-life cells, no charging.

Why Vision Telematics

UK-based support
Help from our UK team

Nationwide installation
Professional fitting across the UK

One platform
Vehicles, cameras & assets, one login

One partner
Hardware, connectivity & software

Options & accessories

Options & accessories

SL-0002-JI	Mag Tag
SL-0004-JI	Vision Card
SL-0011-PT	Vision Asset Ultra (primary tracker)

Features & benefits

FEATURE — WHAT IT DOES	BENEFIT — WHAT IT MEANS FOR YOU
Crowdsourced location Compatible phones passing within range report the tag's position.	**Find kit without infrastructure** No gateways or SIMs to buy for every item.
Discreet recovery Small enough to hide where a cellular tracker will not fit.	**Better odds of recovery** Assets are located even after the main tracker is removed.
Long-life power Runs for months or years without charging.	**Near-zero maintenance** Tag once and forget it.
QR provisioning Scan the QR code to add the tag to the platform.	**Live in seconds** Fast roll-out across large tool stocks.

Technical specification

Specification

Dimensions	Ultra-thin 95 x 65 x 1.7 mm adhesive label – only 10 g
Application	Peel-and-stick application to packages, cases, panels and equipment
Housing	Waterproof sealed body with non-replaceable cell
Radio	Bluetooth Low Energy 5.0, 2402–2480 MHz
Location	Up to 80 m (262 ft) range, plus crowdsourced network location
Battery	Battery service life up to one year
Operating temperature	Operating temperature –20 °C to +50 °C
Provisioning	QR-coded device ID on the reverse for fast platform provisioning
Handling	Apply to flat surfaces only – the tag must not be bent or creased
Certifications	CE

Ready to put the Vision Label to work?

Talk to our UK team for a demonstration, a tailored quotation or help choosing the right configuration. We supply, install and support everything — hardware, connectivity and the Vision platform — from one partner.

Book a demo | Request a quote

Scan for the product page

CALL
0800 020 9339

EMAIL
info@visiontelematics.com

WEB
visiontelematics.com

VISIT
22 High Street, Epworth, Doncaster DN9 1ET, UK

Vision Telematics Limited · Registered in England & Wales No. 15637894 · VAT No. GB 466 8495 33 · 22 High Street, Epworth, Doncaster, DN9 1ET, United Kingdom
© 2026 Vision Telematics Limited. All rights reserved. Specifications are subject to change without notice and may vary by region and configuration. Images are for illustration only. Vision Telematics accepts no responsibility for errors or omissions.