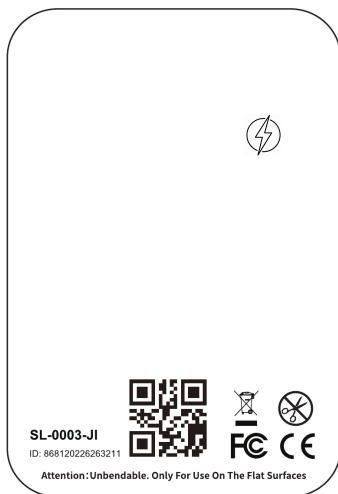


SL-0003-JI

Ultra-Thin Adhesive Asset Tag



Quick Use Guide

Version 1.0 · July 2026

Please read this Quick Use Guide carefully before use. Appearance, colour and accessories are all subject to change without notice.

Vision with a Difference

1 Introduction

The SL-0003-JI is an ultra-thin Bluetooth asset tag designed to be applied directly to flat surfaces. At just 1.7 mm thick it adheres discreetly to packages, cases, panels and equipment where a conventional tag cannot be fitted. The tag is waterproof and has a sealed, non-replaceable battery with a service life of up to one year.

Model: SL-0003-JI · **Product:** Ultra-Thin Adhesive Asset Tag

Your SL-0003-JI works with the Vision Telematics Asset Tracking Platform. To arrange platform access, device provisioning or the management app, contact Vision Telematics on 0800 020 9339 or info@visiontelematics.com.

In the box

- SL-0003-JI ultra-thin asset tag
- Quick Use Guide

2 Controls and status

The SL-0003-JI has a single power button on the face of the tag. All other functions are managed from the Vision Telematics Asset Tracking Platform or the device management app.

ACTION	STATUS	BUZZER
Press and hold the power button for 5 seconds	Power on	One short beep
Press the power button quickly, three times	Power off	Two short beeps

Attention: The tag is unbendable. It is designed for application to flat surfaces only. Bending or creasing the tag will damage the internal antenna and battery and will invalidate the warranty.

3 Dimensions and identification

Each device is marked on the reverse face with its model number, unique device ID and a QR code. Scanning the QR code returns the device identifier used to provision and manage the tag on the Vision Telematics Asset Tracking Platform.

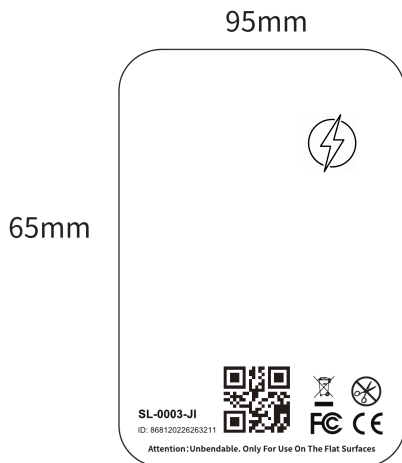


Figure 1 — Body dimensions and marking layout

Tip: Record the device ID before applying the tag, as the marked face is concealed once the adhesive is bonded to the asset.



4 Specifications

PARAMETER	SPECIFICATION
Dimensions	95 × 65 × 1.7 mm
Weight	10 g
Range	Up to 80 m (262 ft)
Battery	Li-MnO ₂ thin cell, DC 3 V, non-replaceable
Battery life	Up to 1 year
Frequency	2402 – 2480 MHz
Connectivity	Bluetooth Low Energy 5.0
Operating temperature	–20 °C to +50 °C
Ingress protection	Waterproof
Location method	Crowdsourced Bluetooth location network

5 Getting started

1. Turn on the device by pressing and holding the power button for 5 seconds. The device confirms power-on with a single short beep.
2. Register the device. Scan the QR code on the reverse of the tag using the device management app to bind it, or contact Vision Telematics to have the device imported onto your platform account.
3. When binding, enable Bluetooth on the mobile device and hold the tag close to it. This allows the tag to be bound quickly and reliably.
4. Clean and dry the mounting surface, then peel the release liner and apply the tag to a **flat** surface, pressing firmly across the whole face for several seconds to bond the adhesive.

Note: Do not immerse the battery in water or expose it to fire. Do not damage or force open the battery. The battery is a sealed primary cell, is not user-replaceable and must not be charged. Please recycle the device at end of life through an approved WEEE route.

6 Important reminders

1. Battery life varies according to individual usage. Frequent use of the audible search function will accelerate battery consumption.
2. Because the device uses a crowdsourced Bluetooth location network, there may be a delay in positioning. If the management platform or app shows no data, wait approximately half an hour and refresh the location information. Where possible, activate the device in an area with a higher density of mobile devices.
3. Do not disassemble the device. Improper handling by non-qualified persons may damage the device and will invalidate the warranty.
4. The tag is unbendable and must only be applied to flat surfaces.
5. The battery is not user-replaceable. Do not attempt to open the tag or remove the cell.
6. Use only accessories specified by Vision Telematics. Use of any other accessory will invalidate all warranty services.

7 Use and care

- Do not bend, crease or fold the tag at any time, including during application.
- Do not use the product in temperatures below -20 °C or above +50 °C.
- Do not drop, disassemble, puncture, crush or expose the product to fire.
- Clean the product using a dry, soft cloth only.

8 Battery safety

WARNING — KEEP BATTERIES AWAY FROM CHILDREN

- Swallowing a battery may lead to serious injury or death within 2 hours, due to chemical burns and potential perforation of the oesophagus.
 - If you suspect a child has swallowed or inserted a battery, immediately contact the 24-hour poison information centre for emergency specialist advice and seek urgent medical attention.
 - Keep the device and any batteries out of the reach of children and animals.
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- Do not force-discharge, recharge, disassemble, heat or incinerate the device.
 - Do not dispose of the device in household waste or in fire.
 - Recycle the device at end of life in accordance with local regulations.

9 Regulatory information

FCC compliance statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF exposure

This device has been evaluated to meet general RF exposure requirements and complies with RF radiation exposure limits set out for an uncontrolled environment. The device may be used in portable exposure conditions without restriction.

UK & EU declaration of conformity

Hereby, Vision Telematics Limited declares that the radio equipment type SL-0003-JI is in compliance with Directive 2014/53/EU (RED) and the applicable UK Radio Equipment Regulations 2017.

The full text of the declaration of conformity is available at:

www.visiontelematics.com/compliance

Bluetooth frequency range	2402 – 2480 MHz
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Bluetooth transmit power	5.74 dBm EIRP
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Disposal

Do not dispose of this product or its battery in household waste. Remove and recycle or dispose of used batteries in accordance with local regulations. The crossed-out wheellie bin symbol indicates that the product must be collected separately for recycling at end of life.

Support & warranty

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Web **www.visiontelematics.com**

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This device is supplied and supported by Vision Telematics. Use only accessories and batteries specified by Vision Telematics; use of any other accessories will invalidate all warranty services. Vision Telematics accepts no warranty liability for damage caused by the use of non-specified accessories.

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