EU Declaration of Conformity
Spotter B.V.

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This declaration of conformity is issued under the sole responsibility of the manufacturer, Spotter B.V. The radio equipment described below is in conformity with the applicable Union harmonisation legislation:

Product Name	SKU	EAN
Animal Spotter	SP-H2302A	8719327609729

Manufacturer's type designation of the device: EV-201M (Shenzhen Eview GPS Technology Co., Ltd) — hardware version V1.2, firmware V201M-E.3106.2303 V1.1.7.3.

Object of the declaration

Compact GPS tracker for animals with mobile network (2G GSM and LTE-M / NB-IoT) and satellite positioning, powered by a built-in rechargeable lithium-ion polymer battery of 3.7 V / 800 mAh (2.96 Wh). The device hardware also contains a 2.4 GHz Wi-Fi and Bluetooth LE radio; these functions are not activated in the Spotter firmware. The IMEI number on the device and on the packaging serves as the unique product identifier.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation.

Union harmonisation legislation

- Radio Equipment Directive (RED) 2014/53/EU — articles 3(1)(a), 3(1)(b), 3(2), and 3(3)(d) and (e)
- RoHS Directive 2011/65/EU
- Commission Delegated Directive (EU) 2015/863

Applied Harmonised Standards and Technical Specifications

Health (Art. 3.1a)

- EN 50566:2017
- EN 50663:2017
- EN 62479:2010
- EN IEC/IEEE 62209-1528:2021

Safety (Art. 3.1a)

- EN IEC 62368-1:2020+A11:2020

EMC (Art. 3.1b)

- EN 55032:2015+A1:2020
- EN 55035:2017+A11:2020
- EN IEC 61000-3-2:2019+A1:2021
- EN 61000-3-3:2013+A2:2021
- ETSI EN 301 489-1 V2.2.3
- ETSI EN 301 489-17 V3.2.4
- ETSI EN 301 489-19 V2.2.1
- ETSI EN 301 489-52 V1.2.1

Radio Spectrum (Art. 3.2)

- ETSI EN 300 328 V2.2.2
- ETSI EN 301 908-1 V15.2.1
- ETSI EN 301 908-13 V13.2.1
- ETSI EN 303 413 V1.2.1

Cybersecurity (Art. 3.3d and 3.3e)

- EN 18031-1:2024
- EN 18031-2:2024

RoHS

- EN IEC 63000:2018

Conformity assessment procedure

Annex III of Directive 2014/53/EU — Module B (EU-type examination) followed by Module C (conformity to type based on internal production control).

Articles 3(1)(a), 3(1)(b) and 3(2): MiCOM Labs Inc., notified body number 2280, EU-type examination certificate BTFT541-EU, Rev A, of 2 January 2025.

Articles 3(3)(d) and 3(3)(e): KL-Certification GmbH, notified body number 2784, EU-type examination certificate T.2025.12.7016 of 7 January 2026.

Accessories and software

This declaration covers the product together with the supplied magnetic USB charging cable and attachment strap, and the device firmware V201M-E.3106.2303 V1.1.7.3. The Spotter app for iOS and Android and the Spotter portal are required for use but are not part of the radio equipment. A USB power adapter is not supplied; use a CE-marked adapter of 5 V DC.

Frequency bands and maximum transmit power

Frequency band	Maximum transmit power
GSM 900 (880–915 MHz)	32.62 dBm
DCS 1800 (1710–1785 MHz)	28.32 dBm
LTE-M / NB-IoT band 1 (1920–1980 MHz)	22.86 dBm
LTE-M / NB-IoT band 3 (1710–1785 MHz)	22.13 dBm
LTE-M / NB-IoT band 8 (880–915 MHz)	22.91 dBm
LTE-M / NB-IoT band 20 (832–862 MHz)	22.48 dBm
Wi-Fi 2.4 GHz (2412–2472 MHz)	10.88 dBm EIRP — not activated
Bluetooth LE (2402–2480 MHz)	0.39 dBm EIRP — not activated
GPS/GNSS (1575.42 MHz)	Receive only

Additional information

The technical documentation is held by the manufacturer at the address stated above and is kept for ten years after the last unit has been placed on the market. The full text of this declaration is available at https://www.spottergps.com/compliance/.

Signed for and on behalf of Spotter B.V.

Place: Bergschenhoek, The Netherlands

Date: 16 October 2026

Name: W. Hofman

Position: CCO

Signature:

