

E-Label Exhibit – Spot 360

IIA Project Number: 28506-26

The Spot 360 displays required regulatory information electronically via the device's built-in screen. The regulatory information is accessible to the end user without any special access codes, accessories, or permissions beyond the normal security protection to unlock the screen, sign-in page, or overall product access.

[Accessing the E-Label — Steps from Main Menu](#)

FCC regulatory information is accessible on the Spot 360° (e-label). The steps to access the information are as follows:

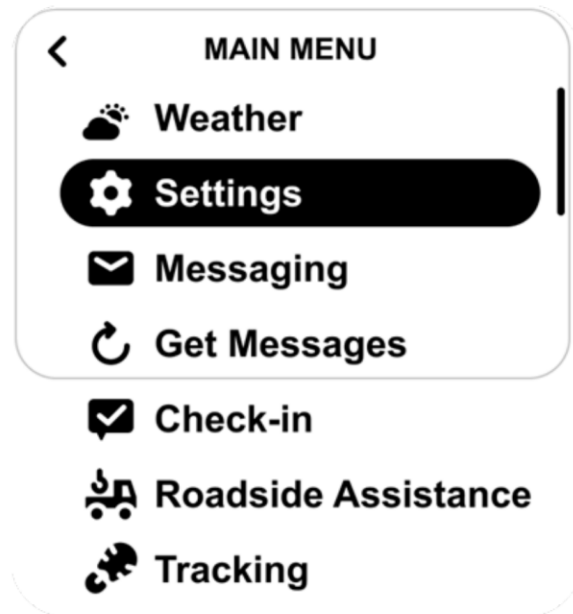
- From the main (home) screen, click on "Settings"
- From the "Settings" screen, click on "About"
- The regulatory screen appears with FCC and Canada regulatory information.

Note: These steps match exactly the access instructions provided to the end user in the Spot 360 User Manual (REGULATORY INFO section).

The mock-ups below illustrate each step:

Attached are the mock-ups from the device screen to access the device related information.

It is available under **Settings** → **About** option.





SETTINGS



Tracking interval



About



Bluetooth



Brightness



Factory reset



Language



Message fetch inter...



Time

Device Information

Manufacturer
Spot, LLC

Model
Spot 360

UID
123 456 789 012

SPOT Number
+1 1234567890

Auth Code
87654321

Firmware Version
1.0.0

BLE
GST-<UID>

Last Sync
Mar 8, 2025

Regulatory Information



Contains FCC ID
L2V-RX200M

Contains IC ID
3989A-RX200M

CAN ICES-3(B)/NMB-3(B)

ANATEL
TBD

NOM
TBD

Operating Frequencies
Sat: 1610 - 1620 MHz
BLE: 2402 - 2480 MHz

Security and Integrity of the E-Label

Globalstar/SPOT hereby confirms and attests to the following regarding the electronic label implementation on the Spot 360:

1. The regulatory label content cannot be modified by third parties. The application and associated scripts responsible for displaying regulatory information are implemented in a factory-set, unalterable format and are secured against unauthorized modification.
2. The regulatory information is capable of being retrieved and displayed locally on the device and is under the control of the end user in possession of the product.
3. The dedicated application or script ensures that all required regulatory information is displayed correctly and in full compliance with applicable requirements.
4. The Spot 360 packaging also includes the model and IC Identifier in accordance with RSS-GEN, Annex B. Globalstar has shared a copy of our packaging design for reference.
5. The FCC ID and regulatory information displayed on the About screen is rendered in a font size and screen resolution that is clearly legible without the aid of magnification, in compliance with KDB 784748 Section 4.3 and 47 CFR § 2.935(e).

Globalstar/SPOT attests that the above conditions are met and that the e-label implementation is secure, stable, and functioning as required.

KDB 784748 / 47 CFR § 2.935(e) — Regulatory Content Scope

E-Label content (displayed on device About screen): The About screen displays the FCC ID, IC ID, certification marks (FCC, CE, ITU, Bluetooth), ICES/NMB statement, ANATEL number (TBD), NOM number (TBD), and operating frequencies. This content is the primary regulatory identifier content required to be displayed electronically per KDB 784748 Section 4.3 and 47 CFR § 2.935(e).

Supplementary regulatory content (contained in the Spot 360 User Manual): Warning statements, FCC interference statement (Part 15.105(b)), FCC modification warning, SAR disclosures, RSS-GEN notices, Declaration of Conformity, and other required regulatory statements are provided in the User Manual REGULATORY INFO section and GENERAL WARNINGS section. Per 47 CFR § 2.935(e) and KDB 784748, these items are not required to be displayed on the electronic label itself and may be provided in accompanying documentation. The Spot 360 product packaging will include a QR code insert card linking directly to the User Manual, providing end users with ready access to all supplementary regulatory content in their native language.

Note: As of the date of this filing, the Spot 360 has not yet launched commercially and the online User Manual URL has not yet been finalized or published. Accordingly, no QR code is available to submit at this time. It is Globalstar/SPOT's established plan and standard operating procedure to include a dedicated QR code insert card labeled "User Guide" inside every Spot 360 retail package. This card will be added at the factory level prior to shipment in accordance with packaging SOP. The QR code will link to a permanent, fixed URL that will not change, and upon product launch that URL will serve the User Manual with selection available in multiple native languages. A packaging sample inclusive of this insert can be made available upon request following product launch.

Physical label on packaging: Per 47 CFR § 2.935(e), the Spot 360 product packaging bears a permanent physical label indicating that regulatory information is displayed electronically on the device. This label includes the FCC ID, ISED certification number, and model identification number. A packaging sample has been provided separately in this filing.

Module Display — RSS-GEN Annex B, Section B6

The Spot 360 incorporates the RM200M as a factory-installed certified transmitter module. The ISED certification number for the module is factory-encoded by Globalstar/SPOT LLC into the host device firmware in a secure, locked format that is not modifiable by any third party. The About screen displays the module certification number as follows:

Contains IC: 3989A-RX200M

The FCC ID for the module is displayed as follows:

Contains FCC ID: L2V-RX200M

[Physical Label on Packaging — RSS-GEN Annex B, Section B3 / 47 CFR § 2.935\(e\)](#)

In accordance with RSS-GEN Annex B, Section B3 and 47 CFR § 2.935(e), a permanent physical label is affixed to the Spot 360 product packaging at the time of importation, marketing, and sale. This label includes the ISED certification number, the FCC ID, and the model identification number. A product packaging sample has been provided separately in this filing.