

24 June 2026

To:

The FCC and FCC TCB handling this application for Certification

Re:

Label and Label Placement – Floorsight Handset Go – FS-HSG

The following details show the proposed label and label placement for:

Label Statement

The product label carries the FCC ID, grantee code and product code shown above, the Part 15 compliance statement carried in the user manual, and the regulatory marks required for the markets the Handset Go is being certified into. The label statement reads:

FCC ID: 2AUTH-FS-HSG

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.

Label Design

Two label variants are produced. The variant used depends on which mounting accessory the Handset Go ships in; both carry identical regulatory content and identical FCC marks. The shaded bands on each label are reserved for the as-built serial number / MAC sticker applied at final test.

Variant A – 35 × 25 mm, for the rear-of-clamp mounting accessory:

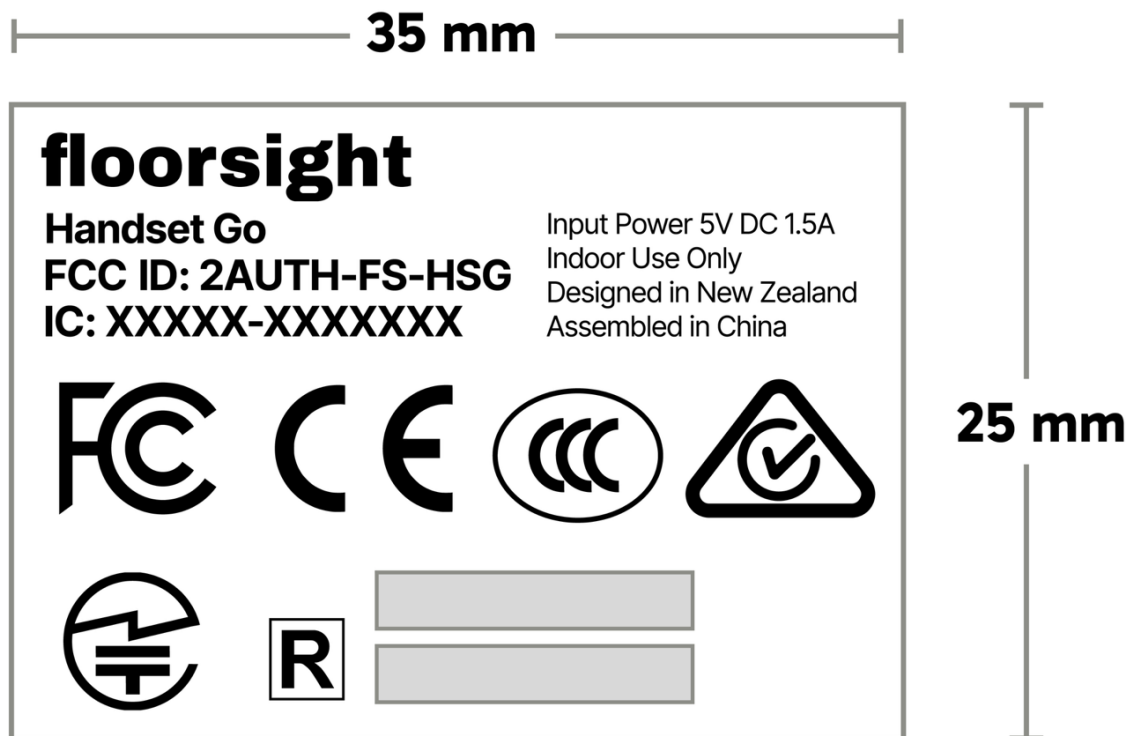


Figure 1 – HSGo_FCCLabel_35x25.png – Variant A label artwork at design size 35 × 25 mm.

Variant B – 62 × 14 mm, for the rear-of-shell mounting position on the main enclosure:

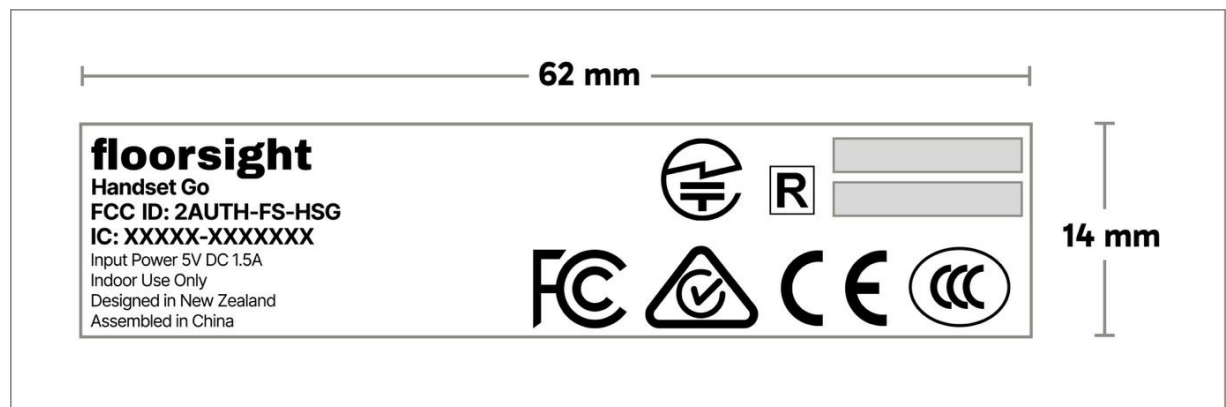


Figure 2 – HSGo_FCCLabel_62x14.png – Variant B label artwork at design size 62 × 14 mm.

Both labels include the following marks:

- FC – FCC Part 15 mark (United States).
- CE – CE marking (European Union, RED 2014/53/EU).
- CCC – China Compulsory Certification.
- RCM – Regulatory Compliance Mark (AS/NZS).
- Giteki (技適) and R-NZ marks – Japan (MIC) certification placeholders.
- FCC ID and ISSED IC ID placeholders – populated at production once grants are issued.

Label Position

The Handset Go ships with one of two mounting accessories. The regulatory label is applied to the rear of the relevant accessory so that it remains visible to an installer or technician with the device removed from the desk, and so that it is permanently attached and not subject to wear in normal end-user operation.

Position 1 – Variant A label applied to the rear of the desk-clamp mounting accessory:

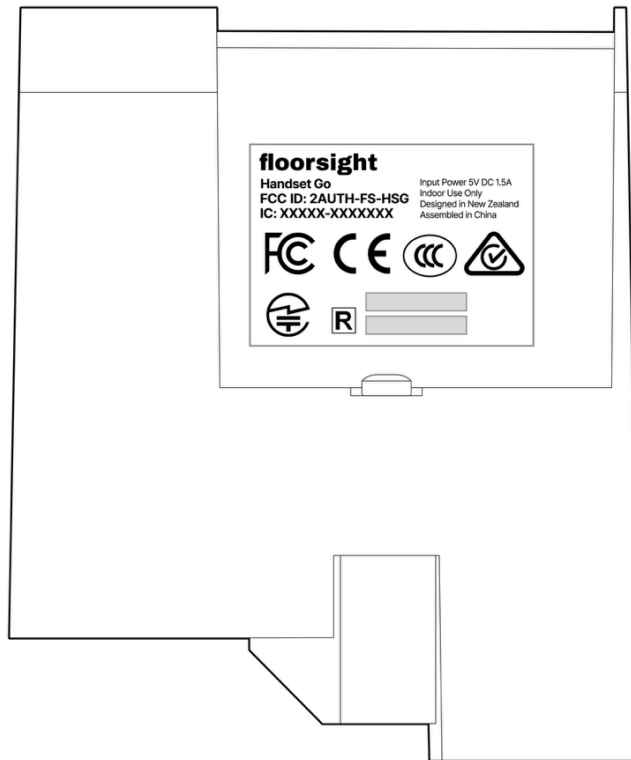


Figure 3 – HSGo_FCCLabel_CLAMP.png – Variant A label positioned centrally on the rear face of the desk-clamp mounting accessory.

Position 2 – Variant B label applied to the rear of the main shell, below the heat-dissipation pattern and adjacent to the 5 V USB power connector:

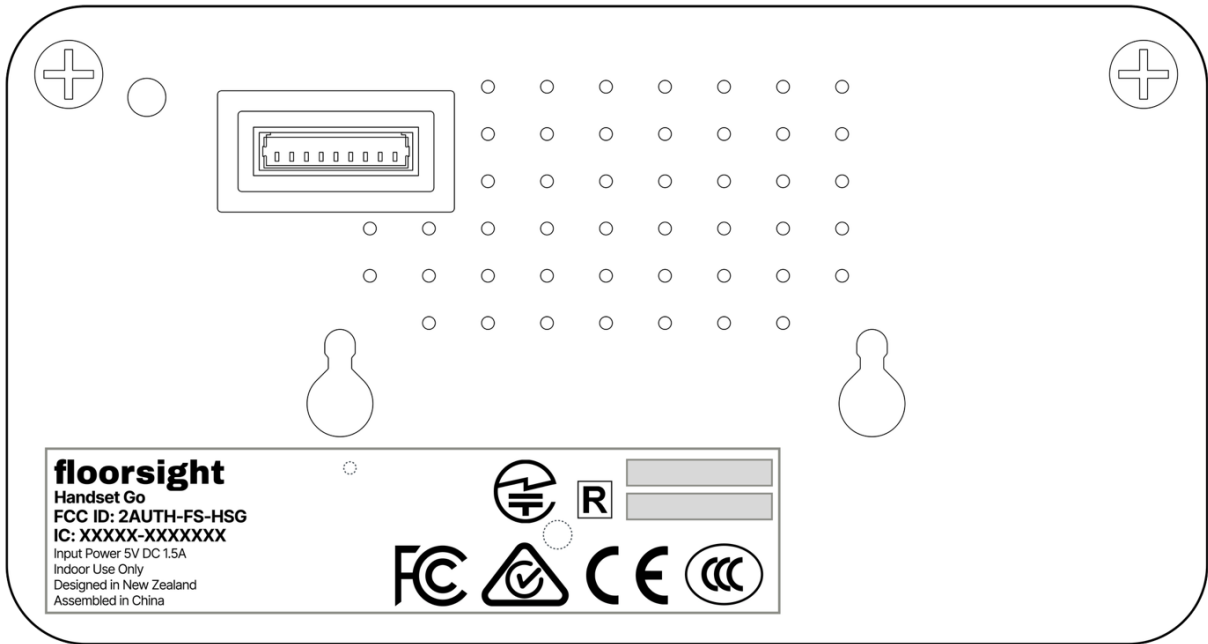


Figure 4 – HSGo_FCCLabel_SHELL.png – Variant B label positioned along the lower edge of the rear of the main shell, adjacent to the 5 V USB-A power input and the rear-mount keyholes.

In both positions the label is permanently affixed in accordance with 47 CFR §2.925: it is clearly legible, located so that it is visible during normal inspection of the device, and bonded with a permanent adhesive (see below) so that it cannot be easily removed without damage.

Label Adhesive

The label uses 3M Adhesive Transfer Tape 9453LE to bond the waterproof label to either the ABS clamp or the ABS main shell. The relevant adhesive properties are summarised below:

Property	Value
Adhesive type	Acrylic transfer tape, 3M 9453LE
Thickness	0.14 mm (5.5 mil)
Backing material	Polyester film with red silicone release liner
Peel adhesion (steel)	≥ 60 N / 25 mm (24 h dwell)
Service temperature	-40 °C to +120 °C (short term)
Substrate bonded to	ABS plastic (Handset Go enclosure / clamp)

Attestation

City and Country	Date:	Name:	Function:	Signature
Auckland, New Zealand	2026-06-24	Simon Hope	Director	