

Floorsight Handset Go – Quick Start Guide

Congratulations on your purchase of the Floorsight Handset Go. The following instructions will walk you through installing and activating your Handset Go. For the complete documentation supplied with the product, refer to:

- 26.04_HS.Go_InstallGuide.pdf – physical installation guide (mounting, cabling, power-up sequence).
- 26.04_HS.Go_UserGuide.pdf – end-user guide (booking flow, troubleshooting, support).

Both files are supplied alongside this submission in the FCC-HSG-Claude attachment set.

Prerequisites

To operate the Handset Go on a managed floor you will need:

- A floorsense controller deployed on site and an active account at floorsense.com.au (for paired operation on a managed floorplan).
- A 5 V DC USB power supply (supplied in box) and a free AC outlet or USB-A power source within 90 cm of the mounting location.
- Optional – for wallet-pass booking – an Apple Wallet or Google Wallet pass issued by your floorsense administrator to each end user.

If you are installing the Handset Go as part of a new floorsense deployment, please refer to the administrator guide at <https://support.smartalock.com/support/solutions/articles/5000847692> before mounting hardware.

Configuration

Turning on your Floorsight Handset Go:

1. Unpack your Handset Go and identify the installation location at the rear of the desk.
2. Connect the 5 V USB power brick to the power connector on the Handset Go using the supplied 90 cm power cable.
3. The LED ring will flash red and then green. After 10–30 seconds the display will show the default welcome screen.
4. Install the Handset Go in its final location (for example a void cut into the desk or a rear bracket). For step-by-step installation see 26.04_HS.Go_InstallGuide.pdf.
5. Navigate to the floorsense controller web portal to map the Handset Go to a floorplan location.

Using the Handset Go

Detailed end-user instructions are provided in 26.04_HS.Go_UserGuide.pdf. In summary, users can book the desk in three ways:

- Tap the on-screen booking controls on the LCD touchscreen.
- Present a valid 13.56 MHz building access card to the NFC reader area (centre of the device).
- Present an Apple Wallet or Google Wallet desk-booking pass to the NFC reader area on an unlocked phone.

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.

CAUTION: Changes or modifications to this unit 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.

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and all persons. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED (Canada) Compliance Statement

This device contains licence-exempt transmitter(s) / receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

EU / UKCA Declaration of Conformity

Hereby, Agile Workspace Limited declares that the Floorsight Handset Go is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available on request from simon.hope@smartalock.com.