

Airis Sense Manual Firmware Update for Android and iOS Devices

Instructions for the manual update of Airis Sense with the latest firmware. This is completed at the sensor and by connecting directly to it via an Android or iOS device using bluetooth.

Before proceeding, please ensure bluetooth is switched on with your preferred device.

Prior to any update, we recommend checking battery levels and replacing where required. Ensure batteries are seated correctly and in the correct orientation to avoid leaking and damage to the multisensor.

Necessary Materials



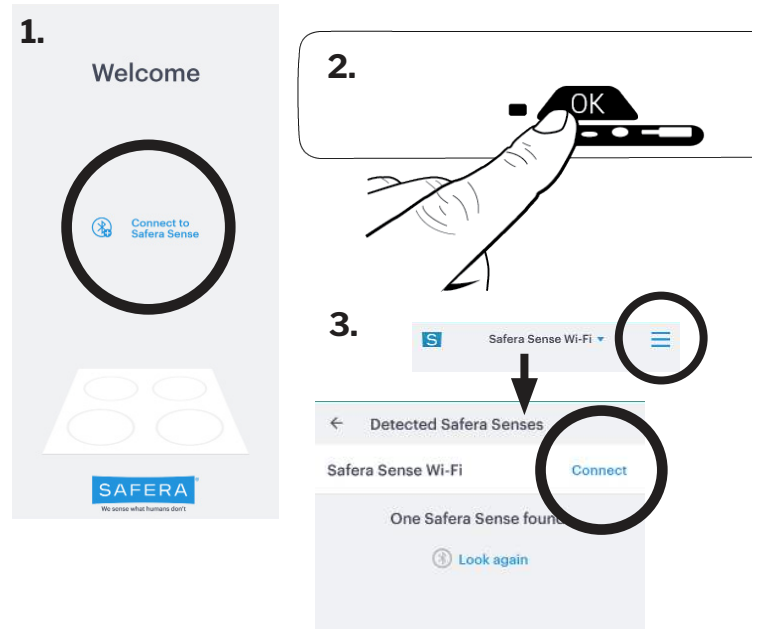
- Android **or** iOS device (mobile phone/tablet)
- Airis Sense multisensor module
- Safera application downloaded from Google Play or Apple Play Store
- Flat-headed screwdriver
- Something to protect the hob with (a thick cloth or foam pad)

SET 1 Stage 1/3 : Android and iOS (see SET 2 for manual

1. When in front of the Airis Sense multisensor module, open the Safera app on your Android and press “Connect to Safera Sense”

2. Press the “OK” button on the multisensor

3. Press 3 bars on the top right-hand side, then press connect

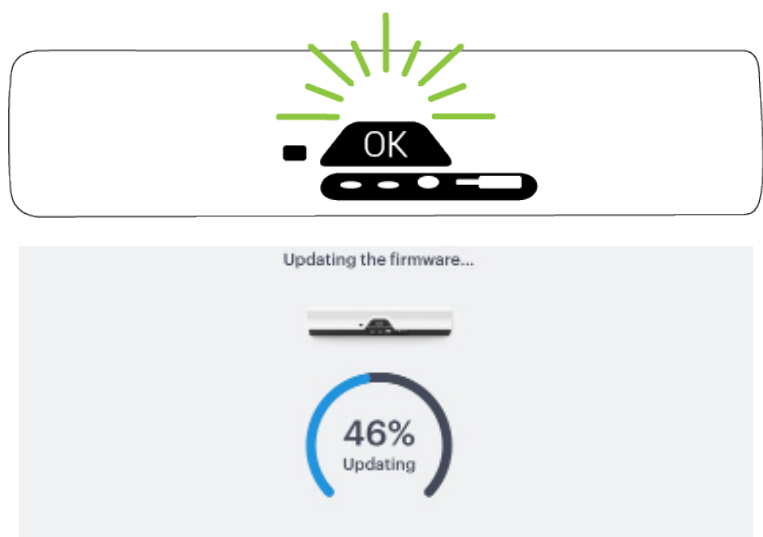
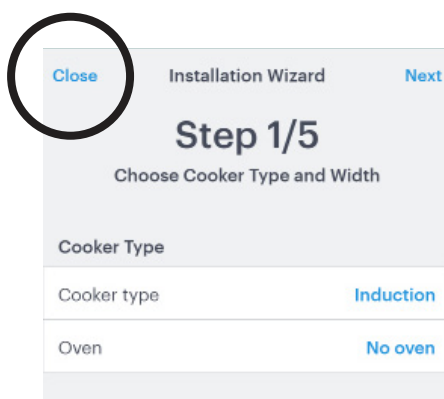


Stage 2/3 :

The installation Wizard will appear. Press “Close”.

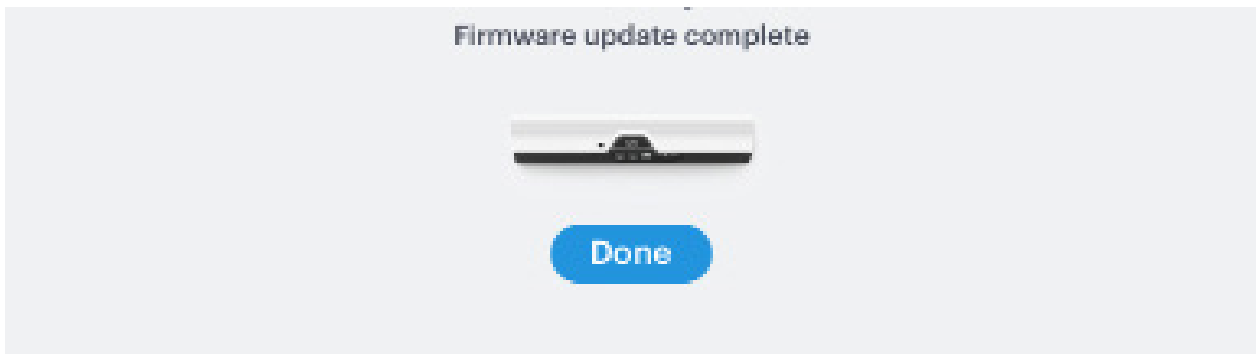
You will then be asked to update the firmware. Press “Firmware Update”.

The “OK” button on the sensor will turn **green** while the update is in progress.



Stage 3/3 :

Once the app confirms 100% completion, press “Done”. The app may display the installation wizard again, press “Close”.



You are now ready to update the next sensor.

IMPORTANT - PLEASE NOTE:

Your device will only allow a certain number of consecutive bluetooth connections and this varies by device make and model.

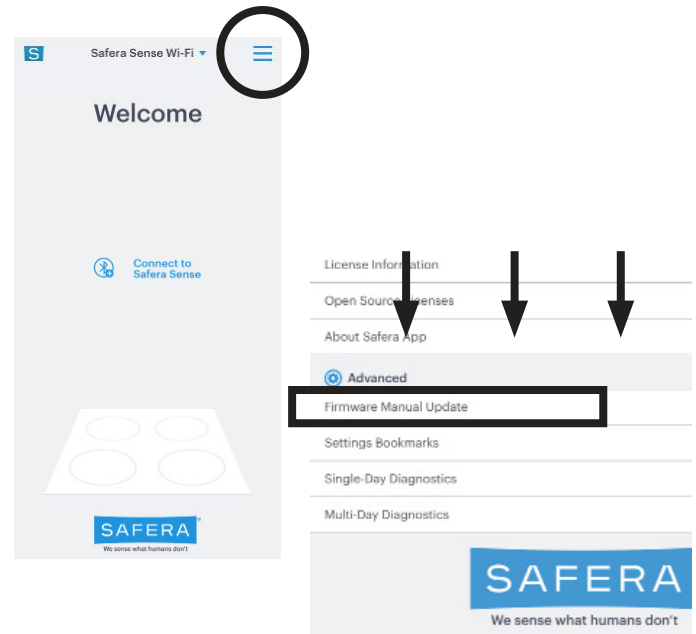
Should you be unable to connect to a new sensor, we suggest reviewing your devices' bluetooth connections list and deleting any previous old or unused connections. You will then be able to connect to a new sensor.

SET 2 Stage 1/6 : iOS only - Manual update

When in front of the multisensor module, open the Safera app on your iOS device.

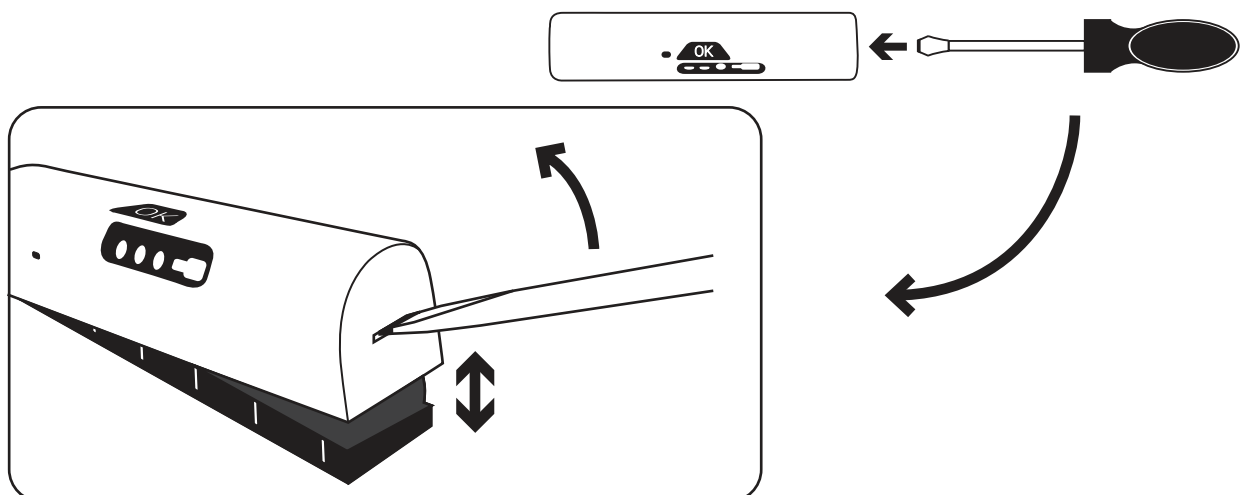
Press the three bars on the top right-hand side of the screen.

Scroll down and select “Firmware Manual Update”.



Stage 2/6 :

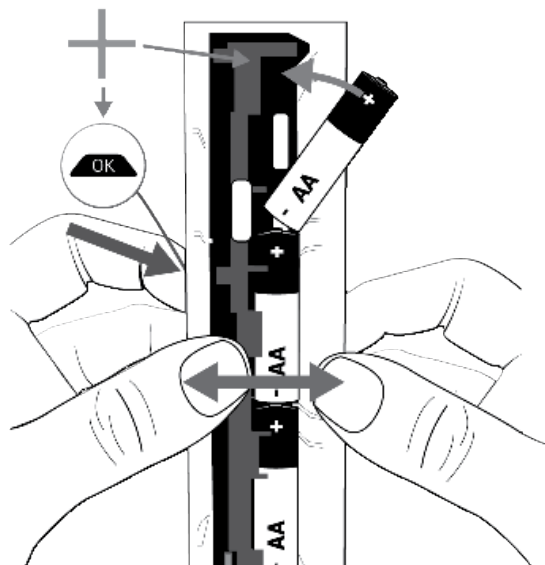
1. Cover the hob surface to protect it should any batteries fall when removing the sensor cover.
2. Using a flat-head screw-driver, insert it into the slots on the sides of the sensor casing and slowly separate the white casing from the black power bracket. (The power bracket remains attached to the wall.)
3. Remove all 9 batteries for replacement (3x AA batteries in the multisensor module and 6x AA batteries in the black power bracket).



Stage 3/6 :

Press the “OK” button on the front of the multisensor and **keep it pressed while you insert 3x new AA batteries** in the back.

Do not insert batteries into the black power bracket yet.



Stage 4/6 :

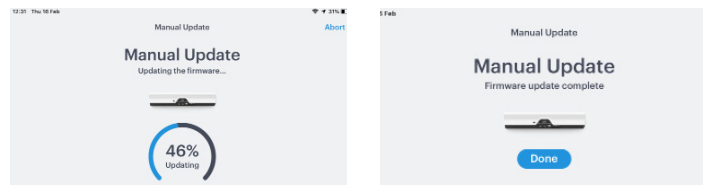
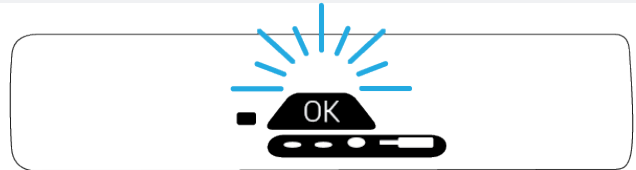
Once all 3 batteries are in position in the multisensor, release the “OK” button. The “OK” button light up **green**.



Stage 5/6 :

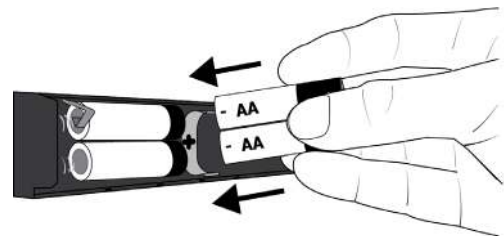
In the app, press “start update”, the “OK” button will change from green to blue.

Once the update has completed, the light will turn off and the app will confirm completion. Select “Done”.



Stage 6/6 :

Insert 6x new AA batteries into the black power bracket in line with the manufacturer’s instructions (2 by 2 and from left to right ensuring correcty seating and orientation).



Re-atatch the multisensor to the power bracket. You are now ready to update the next sensor.

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