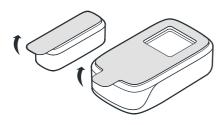
## Installation Guidelines

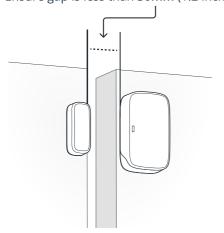
1 Pull the battery tab to activate the sensor.



3 Remove the adhesive backing from both the sensor and magnet.

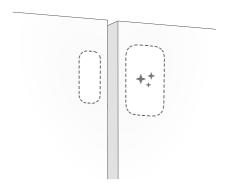


5 Ensure gap is less than 30mm (1.2 inches).

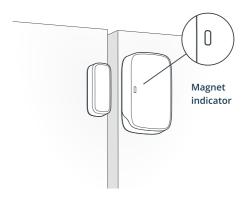


**Note:** Installing on magnetic surfaces can reduce the required gap to 15mm (0.6 inches).

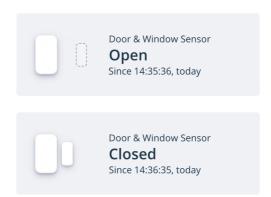
2 Make sure the mounting surfaces are clean and dry.



Place the magnet on the same side as the indicator mark. They should be center aligned.



**6** Test the sensor's performance by opening and closing the door/window while viewing the sensor in Studio.

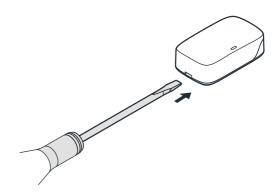


## **Battery Replacement**

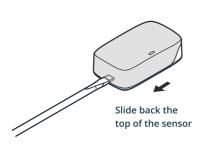
1 To unlock the backside of the sensor you will need a small flat head screw driver.



2 Locate the small hole on the sensor and insert the tip of the screw driver.



3 After inserting the tip of the screw driver, it will be possible to slide back the sensor from the bracket.







- 4 The old battery can now be removed and replaced with a new BR1632A coin cell battery. Please note the polarity marking on the backside.
- **5** Finish the battery replacement by sliding the sensor into the bracket until you hear a click confirming it's locked in.





