

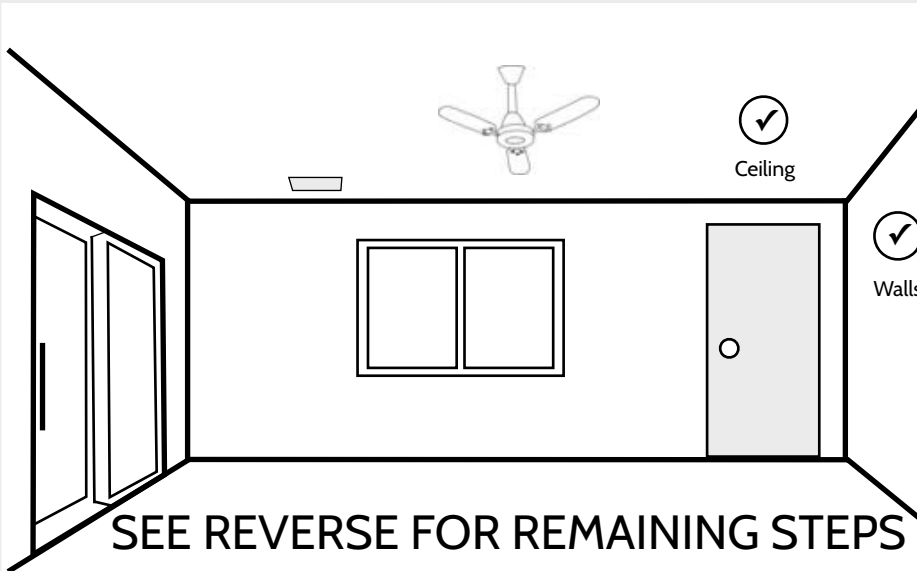
IQ GLASS QUICK INSTALL GUIDE



STEP
1

CHOOSE
INSTALLATION
LOCATION

SPECIFICATIONS



Sensor: 4.25" H x 3.13" W x 1.7" D

Sensing parameters: Maximum 20 feet

Mounting Spec: At least 3.3 feet from windows
being protected, and 4 feet from sources of noise

Mounting hardware: #4 or #6 screws

Replacement Battery: CR123A 1550mAh

Temperature Range: 14 °F to 120 °F

Note: Battery Safety

Observe polarity when inserting replacement batteries to avoid damaging the sensor.

Risk of fire, burns and explosion. Do not recharge, disassemble, burn or expose batteries to temperatures above 100°C (212°F)

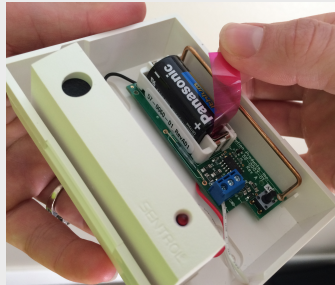
Dispose of used batteries properly and in accordance with all local laws. Keep batteries away from children.

This is a quick guide for experienced installers only. Refer to <http://dealers.qolsys.com> (login required)

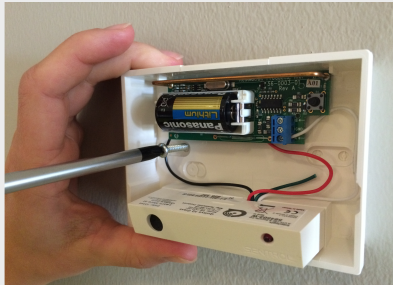
STEP 2 REMOVE FACE PLATE



STEP 3 REMOVE BATTERY TAB



STEP 4 SECURE TO SURFACE



STEP 5 REPLACE FACE PLATE



STEP 6 LEARN INTO PANEL



Place your panel in "autolearn" mode



Open and close the case to "tamper" the device

ADD

Customize name and settings as desired and touch "ADD"



ASK
JENNI
Qolsys

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GOT QUESTIONS?
CONTACT TECH SUPPORT
TechSupport@Qolsys.com

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada exempts de licence standard RSS (s). Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas provoquer d'interférences et (2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil.