IQ TILT S-LINE QUICK INSTALL GUIDE

Qolsys
QUALITY OF LIFE

OVERVIEW

The IQ Tilt is designed to tell you whether an overhead garage door is open or closed. The tilt sensor houses a cylinder with a metal bearing inside. When the sensor is tilted, the bearing rolls down the cylinder towards from the metal contacts. This connects a circuit and sends a signal to the panel saying that the garage has been opened. *NOTE: Improper orientation and/or placement of the bearing cylinder may result in false alarms or incorrect signals.*

SPECIFICATIONS

Sensor: 2.5''H x 1''W x .5''D

Wireless signal range: 600ft (200M), open air.
Code outputs: tamper, tamper restore, alarm, alarm restore, low battery.
Transmitter frequency: 319.5 MHz
Unique code ID
Supervisory keep-alive interval: 70 minutes.
RF Peak field strength: typical 36000 uV/m at 3m

Operating Temperature: -10C~50C
Relative Humidity: 5-95% Non-Condensing
Storage Temperature: -40-80C

Replace battery with exact replacement every 5 years with 3V Lithium (x2).

(2) -Panasonic CR2032
      -Energizer CR2032
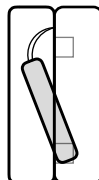   -Duracell DL2032

STEP 1	REMOVE BATTERY TABS

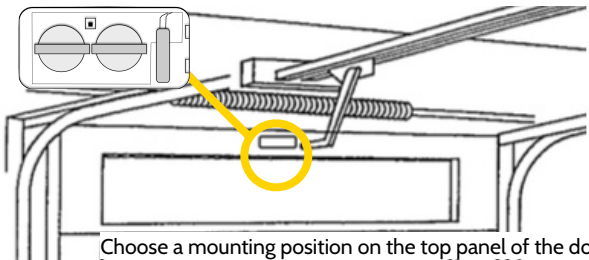| STEP 2	APPLY ADHESIVE

STEP 3	TUBE ORIENTATION

The cylinder should be angled inside the sensor housing as shown

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

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STEP 3

CHOOSE
INSTALL
LOCATION

Choose a mounting position on the top panel of the door.

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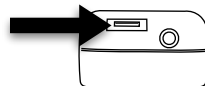
STEP 4

SENSOR
PLACEMENT

Mount the sensor horizontally with the arrow facing UP, as shown.

Note: The "arrow" on the side of the sensor should be facing up.

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STEP 5

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 and touch "ADD"

ASK **JENNI** Qolsys

CONNECTS USING

S-LINE

SECURE
319.5 MHz

GOT QUESTIONS?
CONTACT TECH SUPPORT
TechSupport@Qolsys.com