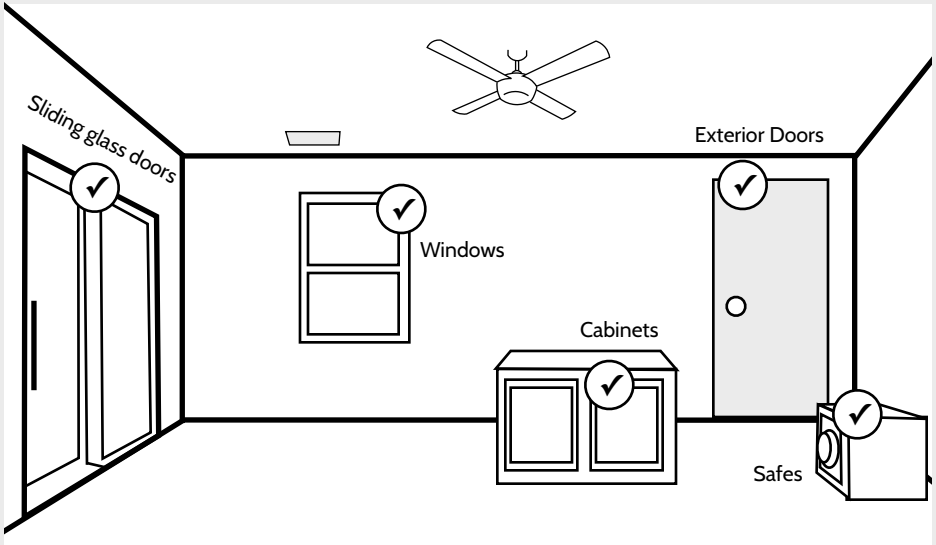
IQ MINI DW EXTENDED S LINE QUICK INSTALL GUIDE

STEP 1 CHOOSE INSTALLATION LOCATION

Also great for:
Medicine cabinets
Gun safes
Garage doors
Interior doors



SEE REVERSE FOR REMAINING STEPS

SPECIFICATIONS

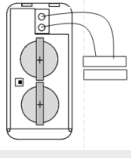
Sensor: 2.5"H x 1"W x .5"D

Wireless signal range: 600ft (200M), open air.
Code outputs: tamper, tamper restore, alarm (primary open), alarm restore (primary close), external alarm (secondary wired open), external restore (secondary wired closed), 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 CR2032 Lithium (x2).

USING EXTERNAL TERMINALS



Connect wired devices such as garage door contacts, door window contacts, and panic switches using the external terminals. Wire lead length should not exceed 20'.

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

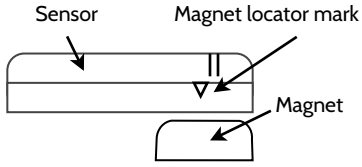
STEP 2 REMOVE BATTERY TABS



STEP 3 APPLY ADHESIVE

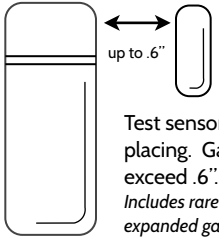


STEP 4 LINE UP SENSOR & MAGNET



To reduce risk of damage over time, place the sensor on the frame and the magnet on the door or window itself.

STEP 5 SECURE SENSOR & MAGNET

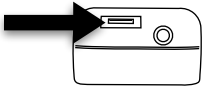


Test sensor before placing. Gap should not exceed .6".
Includes rare earth magnet for expanded gap forgiveness.

STEP 6 LEARN INTO PANEL



Place your panel in "autolearn" mode



Open and close the case to "tamper" the device



Customize name and settings as desired and and touch "ADD"



CONNECTS USING S-LINE SECURE 319.5 MHz

Document#: IQMDWEXTS-QG-08-18
Revision#: 8/7/18
Issue Date: AUG 2018
Qolsys Product #: QS1137-840

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FCC ID: 2ABBZ-RF-MDWS-ITI-S
IC: 11817A-RFMDWSITIS

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.