

# IQ TEMP QUICK INSTALL GUIDE



**STEP**  
**1**

CHOOSE  
INSTALLATION  
LOCATION

The IQ Temp is designed to alert you if temperatures drop below 40°F or rise above 100°F. This early warning may help you protect your valuables, pets and home from extreme heat or cold in the event of a HVAC or thermostat failure.

## Mounting Locations

Ideally suited for a wide range of applications including:

- Bathrooms
- Laundry Rooms
- Basements

*\*NOTE: Avoid areas that may retain heat, such as furnace rooms or near hot water pipes*

## SEE REVERSE FOR REMAINING STEPS

## SPECIFICATIONS

### Features:

#### Low Temp and High Temp Warning

- Low Temp alarm: Temperature drops below 40F, restores when temperatures rises above 45F
- High Temp alarm: Temperature rises above 100F, restores when temperature drops below 95F

### Sensor:

- Cover tamper
- Unique ID for each function
- Temperature check every 5 minutes
- Battery checked every hour

### Batteries:

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

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** INSTALL IN DESIRED LOCATION



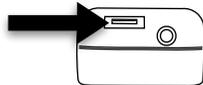
**STEP 5** LEARN INTO PANEL



Place your panel in "autolearn" mode

**STEP 6A**

LEARN AS LOW TEMP (40°F)



Open and close the case to "tamper" the device

Select "Freeze" as your sensor type and customize settings as desired

Sensor Type	Freeze	▼
Sensor Name	Freeze Sensor	▼
Chime Type	High Wire	▼
Sensor Group	52-Freeze	▼
Voice Prompts	On	▼

Add

Click "Add"

**STEP 6B**

LEARN AS HIGH TEMP (100°F)



Remove both of the batteries



Hold the tamper button while you insert the batteries

*\*NOTE: Sensor Type "Freeze" (Sensor Group 52) is used for both Low Temp sensors and High Temp sensors. You can customize the Sensor Name to differentiate which one you are learning*

Document#: IQTEMP-QG-02-17  
Revision#: 2/24/17  
Issue Date: FEB 2017  
Qolsys Product #: QS5515-840

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FCC ID: 2ABBZ-RF-MDWS  
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**GOT QUESTIONS?**  
CONTACT TECH SUPPORT  
[TechSupport@Qolsys.com](mailto:TechSupport@Qolsys.com)

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