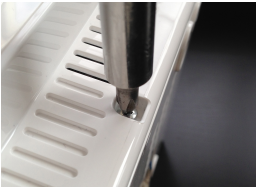



STEP 1: INSTALL THE HARDWARE

Step 1




Remove retainer screw from panel top

Step 2




Pull back plate off gently

Step 3



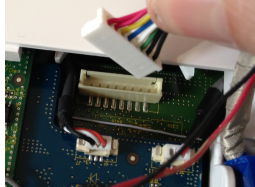
Mount back plate to wall

Step 4



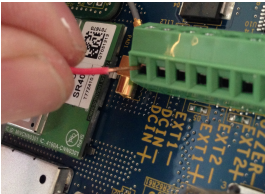
Hook panel stabilizer strap onto back plate

Step 5



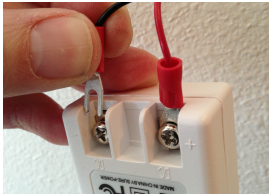
Connect battery
DO NOT DISCONNECT AFTER INSTALLATION

Step 6




Connect wires.
DCIN+ to Positive
DCIN- to Negative

Step 7




Connect power supply
Positive to +
Negative to -

Step 8




Plug in power supply and secure with screw. Flip bracket upside for decor style plugs.

Step 9




Tilt panel upward onto back plate until it snaps in place


Step 10




Replace retainer screw and tighten


STEP 2: CONNECT WI-FI

 Settings

 System Settings

 Wireless Settings

Touch "Wireless Settings"

 Wi-Fi Settings

Select network


Touch "Wi-Fi Settings"


Select the desired network.


Enter Wi-Fi password if required.

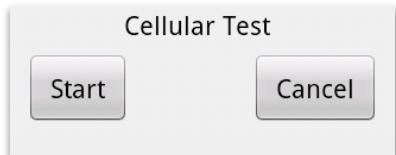
**Requires Installer code, default is "1111"*

STEP 3: RUN A CELL TEST

 Settings

 System Tests

 Cellular Test





Touch "Start" to begin the test


Cellular radio test started. Please wait...
Cellular wireless path tested successfully. Call Central Station to check reports if needed.


Successful results will initiate a panel download from the Alarm.com servers, like date, local time, weather, etc., and begins syncing your company's contact info & template settings. Alarm.com account must be created prior to test.

STEP 4: CHECK FOR SOFTWARE UPDATES


 Settings

 Installation

 Upgrade Software




Touch "Upgrade using Network"





If update is available it will download and install automatically. Once complete, touch "OK" to restart the panel.*


NOTE: Download could take up to 3 minutes, depending on your connection speed. After the panel re-starts **DO NOT TOUCH THE PANEL for 5 minutes to allow the software to fully install.*


STEP 5: PAIR SECURITY & LIFE SAFETY SENSORS

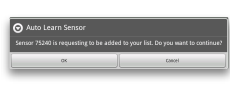
 Settings

 Installation


 Security Sensors

 AutoLearn Sensor



"Tamper" Sensor
Typically done by opening case, see manual for specifics



The panel will chime and a message will appear. Touch "OK"




Select a quick name or custom.





Touch "Add"


NOTE: Image Sensors are placed in "pairing mode" by removing and replacing the batteries. See installation manual for details.


STEP 6: PAIR Z-WAVE DEVICES

 Settings

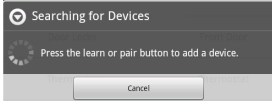
 Installation

 Home Control Devices


 Add Device



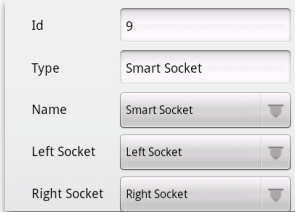
Touch "Pair"



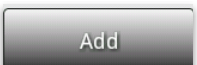
The panel will begin "looking" for devices



Press "Learn" button on device



Device information appears automatically. Edit as desired.



Touch "Add" to complete the pairing process.

NOTE: If the device does not learn in you may need to "Clear Device" first. See installation manual for detailed steps

IMPORTANT

FOR DETAILED INSTRUCTIONS REFER TO THE IQ PANEL INSTALLATION MANUAL ON dealers.qolsys.com

Security Signaling Residential Fire Alarm and Security Equipment
ETL Listed
Conforms to ANSI/UL Standards
Conforms to ANSI/UL Std. S985. 1023. & 1635
Certified to ULC Sub. C1023 & ULC Std. S545

Document#: IQPANEL-QG-01-15
Revision Date: 5/1/15
Applies to Qolsys Part #s:
QS-9004-VRZ QS9014-124-00-04
QS9004-840-00-00 QS9014-484-00-06
QS9014-840-00-02

 Intertek

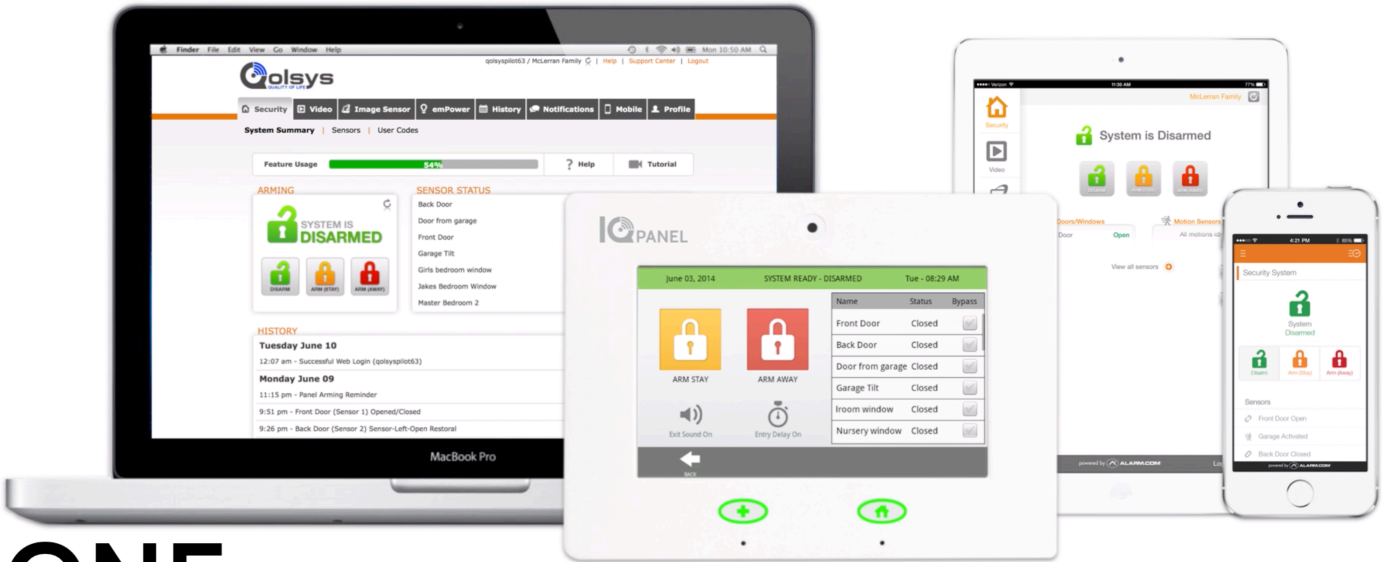

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ALL IN ONE. ALWAYS CONNECTED



There may be new features available for this IQ Panel.

After installation is complete follow the instructions inside for connecting to Wi-Fi and performing a software update.



ONE
CUSTOMER EXPERIENCE