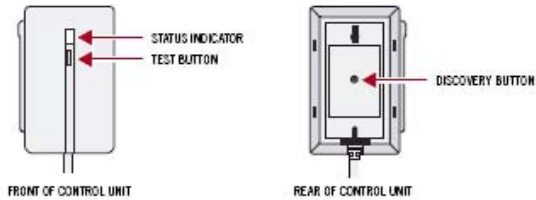


DEVICE DISCOVERY:

1. Close your garage.
2. Ensure the green LED light on the Switch Sensor is on. If not you need to adjust the Switch Sensor upwards until you see the green light. Tighten the Switch Sensor in this position.
3. Now open the garage door and adjust the Switch Sensor forward until you see the green light on the open switch. Repeat this a few times and ensure you get the green light every time and adjust and secure the Switch Sensors one final time.
3. Discover the **Universal Garage Door Control** Unit to your Controller by logging on to your Remote Account and accessing clicking on the 'ACCOUNT SETTINGS' tab. Click the 'DISCOVERY' tab in this section and press the **"START DISCOVERY"** button.
4. Press the **"DISCOVERY"** button on the rear of the Control Unit and wait until the device is registered and then press the **"STOP DISCOVERY"** button
5. Go to the **Device Overview** page and make sure that all of the **Universal Garage Door Control** Unit appears in the list
6. Now press the small **'TEST BUTTON'** on the front of the Control Unit. Your system should initialize. A second press should close or open your garage door.



UNIVERSAL GARAGE DOOR CONTROL USER'S MANUAL ///



PRODUCT DESCRIPTION ///

The **Universal Garage Door Control** allows you to know if your garage door has been opened or closed by alerting you via email and/or sms text messaging if the status has changed. It also allows you to operate the garage door remotely from any PC or web-enabled mobile phone.

FIRST TIME SETUP ///

PREPARATION:

PACKAGE CONTENTS:

- Universal Garage Door Control Unit
- 12V AC Power Supply
- 2 Switch Sensors and Connector Cables
- Wall Mounting Kit with Discovery Tool
- Stick-On Cable Tidy Clips
- Documentation



HARDWARE INSTALLATION:

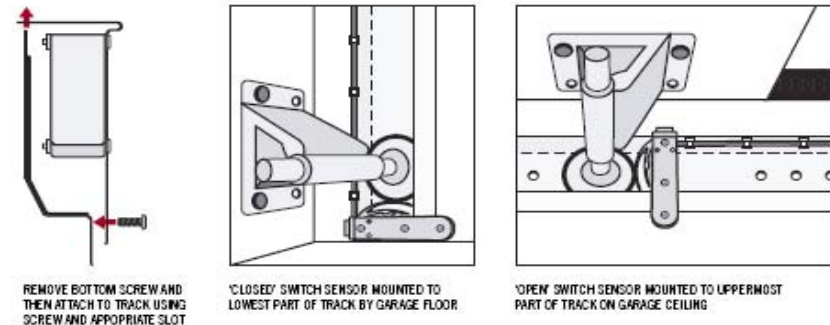
THE INSTALLATION OF THE SWITCHES:

The two Switch Sensors need to be installed on the right-hand garage door tracks. One at the bottom of the track to sense the closed position and one on the horizontal portion of the track to sense the open position.

1. Open your garage door.

NOTE: Make sure you remove power to your garage door opener to prevent accidental operation during installation.

2. Carefully unwrap the Switch/Cable bundle.
3. Attach the Switch Sensor marked "CLOSED" in the following illustration on the lowest part of the right-hand track. When the garage door is closed the lower guide wheel in the garage door should press firmly on the actuator.



4. Using the stick-on cable tidy clips supplied, route the cable carefully on the back of the track ensuring that the garage door operation does not interfere with the cable at any time. (Please clean the area that you attach the cable tidy clips to ensure good adhesion of the clips) Route the cable to a position close to your garage door motor.
5. Next, mount the switch marked "OPEN" as shown and route the cable carefully to the same position. It is advised that you bundle the excess cable in a neat fashion and ensure that the cables do not interfere or touch the garage door itself at any time.

THE INSTALLATION OF THE CONTROL UNIT:

1. Position the **Universal Garage Door Control** unit close to your garage door motor (a space on the ceiling will be best).
2. Using the screws in the wall mounting kit. Affix the screws leaving 1/16" space between the screw head and the object. Mount the **Universal Garage Door Control** unit onto the screws and slide down to lock into place.
3. Attach the multi-connector tether from the unit to the cable harness plug.
4. Connect the two wires marked 'DOOR SWITCH' to the same terminals that are connected to your door push button. These are usually found on the rear side of the motor housing. Certain models may require you to remove the cover to access the push button terminals. You can attach either wire to either terminal.
5. Tidy all cabling and then attach the supplied Power Adapter to a wall plug (in most cases there is a power outlet provided for the garage door operator unit). Plug the AC jack in the white adapter socket attached to the main cable harness.
6. You may now reconnect your garage door operator and proceed to Device Discovery.

