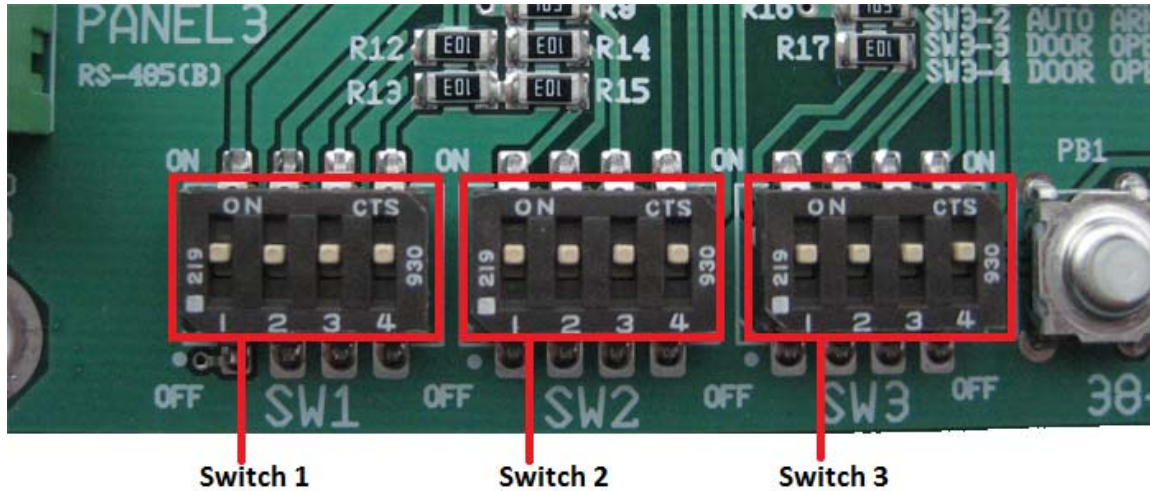


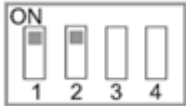





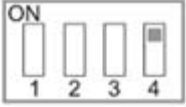

Dip Switch Explanations (Main Unit)











Switch 1

Switch 2

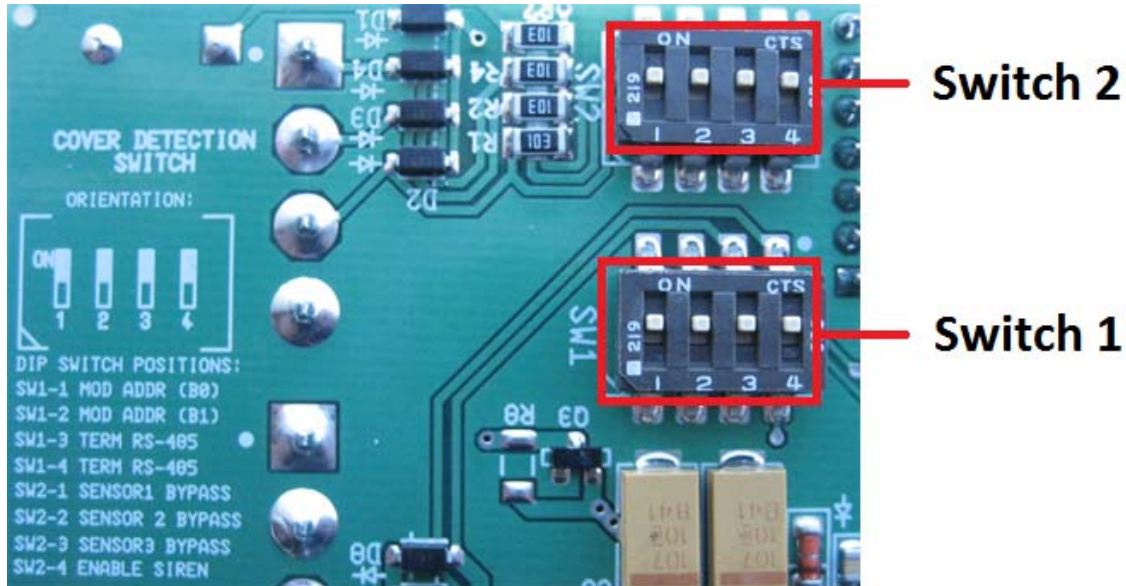
Switch 3

Switch 1		Switch 2	
 <p>SW1 DIP 1 & 2 ON</p>	<p>DIP 1 and DIP 2 must be set the same if used.</p> <p>ON enables RS-485 terminating for long wire runs or electrically noisy environments.</p>		<p>Setting this switch enables extra security which allows only those ibuttons programmed with your company code to be used.</p>
 <p>SW1 DIP 1 & 2 OFF (default)</p>	<p>DIP 1 and DIP 2 must be set the same if used.</p> <p>OFF disables RS-485 terminating (increases battery life very slightly)</p>		<p>By default, only entry panel one is enabled. Setting this dip switch tells the hardware that there is a second entry panel attached.</p>
 <p>SW1 DIP 3 External Siren ON</p>	<p>Setting this switch enables the external siren if connected.</p>		<p>Setting this dip switch tells the hardware that there is a third entry panel attached.</p>
 <p>SW1 DIP 3 ON – Tamper Loops installed</p>	<p>ON if tamper loops installed to entry panels. (increases battery life very slightly).</p>		<p>Setting this switch to ON puts the unit into battery saver mode which will transmit less and subsequently use less power.</p>

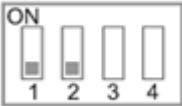

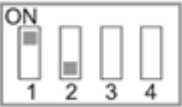
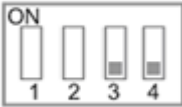


Switch 3

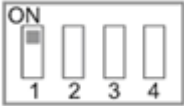
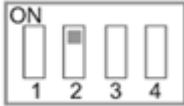


	<p>Auto-Arm timeout equal to 15 minutes.</p>		<p>Maximum door-open time detection is OFF</p>
	<p>Auto-Arm timeout equal to 30 minutes.</p>		<p>Maximum door-open time is 2 hours. An alarm will be sent if the door is left open.</p>
	<p>Auto-Arm timeout equal to 45 minutes.</p>		<p>Maximum door-open time is 4 hours. An alarm will be sent if the door is left open.</p>
	<p>Auto-Arm timeout equal to 60 minutes.</p>		<p>Maximum door-open time is 6 hours. An alarm will be sent if the door is left open.</p>

Dip Switch Explanations (Entry Panel)



Switch 1

	<p>DIP1- SW1 – OFF DIP1 - SW2 - OFF</p> <p>DO NOT USE with this switch setting</p>		<p>DIP1- SW3 – ON DIP1 – SW4 - ON</p> <p>Enables the RS-485 termination. This should not be used unless requested by tech support and must be the ON or OFF in all entry panels and the main transmitter board.</p>
	<p>DIP1- SW1 – ON DIP1 - SW2 - OFF Signifies that this is entry panel 1.</p>		<p>DIP1- SW3 – OFF DIP1 – SW4 - OFF</p> <p>Disables the RS-485 termination. These switches should be set this way unless requested by tech support and must be the ON or OFF in all entry panels and the main transmitter board.</p>
	<p>DIP1- SW1 – OFF DIP1 - SW2 - ON Signifies that this is entry panel 2.</p>		
	<p>DIP1- SW1 – ON DIP1 - SW2 - ON Signifies that this is entry panel 3.</p>		

Switch 2	
 <p>The diagram shows four vertical switches labeled 1, 2, 3, and 4. Switch 1 is in the 'ON' position (indicated by a grey bar at the top), while switches 2, 3, and 4 are in the 'OFF' position (empty).</p>	<p>ON if NO sensor 1 installed OFF if a sensor on 1 IS installed</p>
 <p>The diagram shows four vertical switches labeled 1, 2, 3, and 4. Switch 2 is in the 'ON' position (indicated by a grey bar at the top), while switches 1, 3, and 4 are in the 'OFF' position (empty).</p>	<p>ON if NO sensor 2 installed OFF if a sensor on 2 IS installed</p>
 <p>The diagram shows four vertical switches labeled 1, 2, 3, and 4. Switch 3 is in the 'ON' position (indicated by a grey bar at the top), while switches 1, 2, and 4 are in the 'OFF' position (empty).</p>	<p>ON if NO sensor 3 installed OFF if a sensor on 3 IS installed</p>
 <p>The diagram shows four vertical switches labeled 1, 2, 3, and 4. Switch 4 is in the 'ON' position (indicated by a grey bar at the top), while switches 1, 2, and 3 are in the 'OFF' position (empty).</p>	<p>Setting this switch enables the external siren output.</p>

This is bypass, ON when sensors are NOT installed