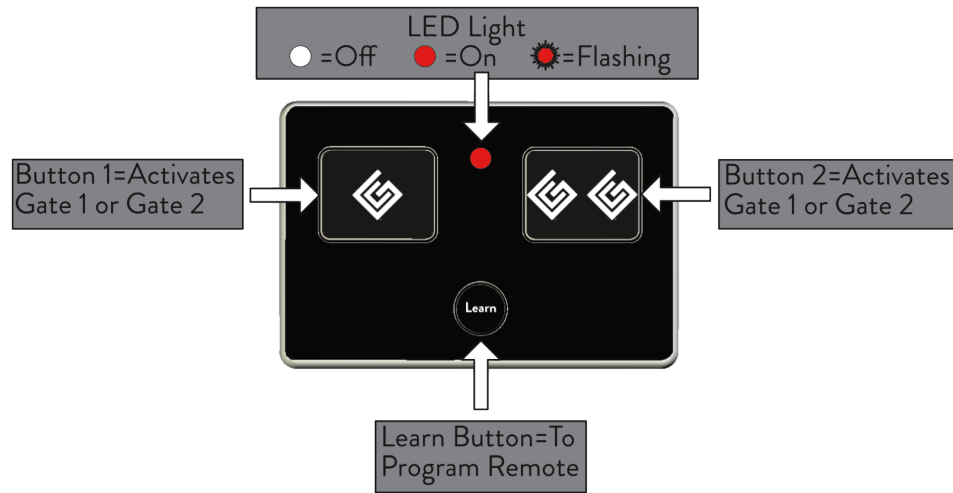


Instructions for 3 Button Premium Remote Transmitter AXS1








This device complies with Part 15 of the FCC Rules.






AXS1 Remote Transmitter

PROGRAMMING



All remote transmitters must be programmed before they will operate the Gate Operator System so that the safety and security of your system is maintained.

Programming Remote to Gate Controller				
Step	LED/Alarm Before Pressing	Button(s) Sequence to Press	LED/Alarm After Pressing	Description
1		Press & hold LEARN XMTR button  on gate system controller	Gate alarm sounds and LEARN XMTR LED on system controller stays ● = On	Places gate controller into Learn Remote mode for 10 seconds. NOTE-The gate system controller will exit the Learn Remote mode after 15 seconds and return to normal operation if there is no valid remote transmitter signal received.
2	Gate controller LED is ● = On	Press & hold  or 	Gate controller alarm beeps or gate begins moving	Programs this button into memory.
3		Release the  or 	LEARN XMTR LED goes ○ = Off	The new transmitter's ID has been saved into the memory of the main system controller.
4	No alarm sounds, LEARN XMTR LED on main controller is ○ = Off LED on remote is ○ = Off	Press and release the  or  button	Transmitter LED blinks on when button is depressed	Tests the transmitter button you just programmed. LED on transmitter turns on only when button is depressed to indicate it is transmitting signal to gate controller. Each press of this remote button will cycle the gate as follows: OPEN-STOP-CLOSE-STOP-OPEN. The LED will be flashing rapidly when the transmitter is transmitting. Maximum transmitting time is approximately 20 seconds to save battery life.

Add An Additional Remote Transmitter To Control the Gate

Step	LED/Alarm Before Pressing	Button(s) Sequence to Press	LED/Alarm After Pressing	Description
1		Press & hold the  on Remote B (Learning) for at least 3 seconds or until the LED goes ● = On	Remote LED is ● = On	This process assume that there is a remote that is ALREADY capable of controlling the gate. Puts Remote B into Learning Mode.
2		Press & hold  or  on Remote A, the Teaching Remote.	LEDs on both Teaching and Learning Remote are ● = Flashing	Remote A, Teaching Remote is in Teach Mode, and Remote B, Learning Remote is in Learn Mode.

Add An Additional Remote Transmitter To Control the Gate







Step	LED/Alarm Before Pressing	Button(s) Sequence to Press	LED/Alarm After Pressing	Description
3		Press & release  or  on Remote B, the Learning Remote.	Remote LED goes ○ = Off	Indicates that Learning remote button pressed in this step is now programmed to operate the same gate as the button pressed in step 2 on the Teaching remote operates.

GENERATING A NEW TRANSMITTING KEY CODE

CAUTION

Please READ and PROCEED with EXTREME CAUTION

Each remote transmitter has a unique key code sequence. Once a new key sequence is generated, the previous key code is lost. The new key code will need to be programmed or "learned" into the gate operator to control the gate.

Step	LED/Alarm Before Pressing	Button(s) Sequence to Press	LED/Alarm After Pressing	Description
1		Press & hold  AND  simultaneously for 10 seconds on Remote until the LED goes ● = On	LED on Remote goes ● = On	Tells the Remote transmitter that you are going to generate a new code. Step 2 & 3 must be completed within 5 seconds while the LED is lit.
2		Release  AND 		
3	Remote LED is ● = On	Press & release  or  on Remote	LED goes ○ = Off	The remote button pressed in this step is now generating a new code.