

PROGRAMMING THE RECEIVER TO LEARN A TRANSMITTER CODE

The transmitter's page code is pre-set at the factory to 1 of over 1 million possibilities. The receiver has to learn the transmitter's page code before it can receive signals from that transmitter. The receiver can learn the page codes of up to 3 transmitters using the following procedure:

1. Turn the receiver OFF. Then press and hold down the ON/OFF switch, and slide it to the ON position. The digital LED display will show "E". Continue pressing and holding the button for about 3 seconds until the receiver beeps once. The digital LED display will flash "A" every 2 seconds. This means the receiver is ready to learn the page code from the transmitter in the "A" building or car.
2. Press the transmitter's remote manual paging button. This will send the page signal to the receiver. The receiver will beep 5 times and the digital LED display will turn off to confirm it has received and learned the code. The receiver will return to the standby state in about 4 minutes if it did not successfully learn the code.
3. To learn the page code from the "B" building or car (the second transmitter), press the receiver's ON/OFF switch once more so that the digital LED display turns to "b." Then repeat step 2. Repeat steps 3 and 2 again for the "C" building or car (third transmitter) if needed.

Remark: The receiver remembers the transmitter codes in an EEPROM IC. This memory is maintained even without power for a long period of time (over 1 year). The receiver does not need to re-learn the transmitter codes after battery replacement.

The stored system codes cannot be erased. They can only be written over by another code learning sequence.

CHART -- UNDERSTANDING THE RECEIVER'S DISPLAYS AND BEEPS

BUILDING OR CAR NUMBER	TRIGGERED BY WHICH INPUT	RECEIVER DISPLAY		
		DIGITAL LED DISPLAY		NUMBER OF BEEPS
		INITIAL DISPLAY	AFTER PRESS ON/OFF SWITCH	
A	Purple wire	A	1	9
A	Blue wire	A	2	9
A	Manual page	A	7	3 groups of 3 beeps
A	Power ON	A	NONE	3 groups of 3 beeps
B	Purple wire	b	1	9
B	Blue wire	b	2	9
B	Manual page	b	7	3 groups of 3 beeps
B	Power ON	b	NONE	3 groups of 3 beeps
C	Purple wire	C	1 *	9
C	Blue wire	C	2	9
C	Manual page	C	7	3 groups of 3 beeps
C	Power ON	C	NONE	3 groups of 3 beeps