

Introduction

The following steps describe how to configure the keypad transmitter. Note: the keypad contains a permanently mounted radio frequency transmitter and antenna. These components are permanently fixed inside the keypad and non-replaceable by the end user.

Step 1 – Install a battery in the keypad(s)

Remove a voter keypad from the packaging. Turn the keypad over so that the keys are facing down. Remove the battery cover by pressing in on the arrow while sliding the cover down. Install a 9-volt battery. Place excess battery wire below and beside the battery so that it does not get pinched when the cover is replaced. Replace the cover by aligning the cover tabs with the openings in the case then push down on the arrow and slide the cover upward.

Step 2 – Assign a transmit frequency for the keypad(s)

Handle the keypad so that the keys are facing upward. To assign a channel frequency for the keypad, press the 'F' key then select a number between 0 and 5 on the keypad. This selects one of six frequencies for the keypad to transmit.

Step 3 – Assign an address to the keypad

Keypad addresses have three digits. Each digit may have a value of 0 thru 9. Valid addresses are '000' thru '199' corresponding to addresses 0 thru 199. This comprises 200 possible addresses. To assign an address to a keypad first press the 'A' key on the keypad. Then press three digits corresponding to the keypad address. To assign the address of '0' to the keypad, press the 'A' key then press the '0' key three times. Assignment of keypad addresses is summarized in figure 1.

Keypad Address	Press 'A' then
1	'001'
2	'002'
3	'003'
.	
.	
.	
199	'199'
200	'200'

The keypad transmitter is now ready for use.

Other Notes

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- * Reorient or relocate the receiving antenna.
- * Increase the separation between the equipment and receiver.
- * Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- * Consult the dealer or an experienced radio/TV technician for help.

This equipment has been certified to comply with the limits for a class B computing device, pursuant to FCC Rules. In order to maintain compliance with FCC regulations, shielded cables must be used with this equipment. Operation with non-approved equipment or unshielded cables is likely to result in interference to radio and TV reception. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.