

Hand Programming the On-Call Pager



- ← Up Button
- ← Down Button
- ← Function Button
- ← Read Button

Note: The first two steps are time sensitive. The screen will disappear if there is no button pressed for 15 seconds.

1. Enter the programming mode: With the pager on, press the Up button and the Read button at the same time and hold for 3 seconds. The display will show "PASSWORD: 0000".

2. Enter the password: The Function button increases the value of the highlighted digit (cursor), the Read button decreases the value. The cursor is moved by using the Up and Down buttons. The default password is 0000. Press the Down button repeatedly and past the last digit to exit and go to the next screen.

PASSWORD: 0000

3. Enter the programming mode: The next screen will look like this with 8 capcodes displayed (A – H).

A: [ON] 1234567
B: [ON] 1234560
C: [OFF] 1960000

4. Edit the capcodes: The Function button increases the value, the Read button decreases the value. The cursor is moved by using the Up and Down buttons. Use these buttons to turn capcodes on or off and to set the capcodes as needed. When completed, exit this screen by pressing the Up or Down buttons past the first or last character on the screen.

5. Edit the Baud Rate: With the value of the baud rate highlighted, press the Function button to select the desired baud rate.

BAUDRATE: 1200 BPS
POLARITY : NORMAL
FREQ : 462.7500 M
PROGRAM EXIT

6. Edit the Polarity: Press the Down button to highlight "NORMAL". Press the Function button to select the desired polarity. Note: Most systems use normal-phased coding.

7. Edit the Frequency: Press the Down button to highlight the first digit of the frequency. Use the buttons per above instructions to set the proper frequency.

8. End Programming: Press the Down button to highlight "PROGRAM" to save the changes or "EXIT" to exit without saving. Press the Function button to confirm and end programming.

For any questions regarding the use or programming of the PA2009 please contact us

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