



WatchDog Voice Pager Programming Sheet

This document can be filled in online and the data submitted if you have purchased a copy of Adobe Acrobat. If your computer is using a free version of Adobe Reader or MacIntosh Preview to view pdf documents, note that any data inputs to this form whether online or on your computer can be submitted to us but may not be saved. Printed versions of a completed form will contain your data inputs. The printed documents can be submitted to us by fax or email enclosure.

Please tab through the document and complete the shaded areas where applicable. The authorization checkbox below must be checked and a name entered to complete the document. Once all information has been entered, click the "Submit" button at the bottom of the page to email the demo request data to us. If using Acrobat, you may also save this document to your computer (a blank copy if using Reader only), input your information, and send the data at a later time by clicking the "Submit" button. After submitting the document, a confirmation email will be sent. If you do not receive this email in a few minutes time, please contact us at (866) 394-9508 for assistance.

Note: If you are viewing this document in a Firefox web browser, the text input fields may not be visible. In this case, download a blank document to your computer, fill in the applicable information, and submit the data once completed.

Sales Rep: _____

Date: _____

Department Name:					
Contact Name:					
Billing Address:			Shipping Address:		
City:	State:	ZIP:	City:	State:	ZIP:
Phone:			Cell:		
E-mail:			Fax:		

(If you cannot tab to the selection at the right, use the arrow keys instead.)

Frequency Range:	VHF	UHF	
Number of Channels:	1	2	5
Channel Spacing:	Narrowband	Wideband	
Simulcast System:	Yes (>1 Tower)	No (1 Tower)	
Stored Voice:	Yes	No	
Need a Demo Programmer:	Yes	No	

I, _____ will be personally responsible for the return of the USAAlert WatchDog pager and accessories.

WATCHDOG 3 POSITION FUNCTION SWITCH PROGRAMMING:

- 1 = F1 Tone alert
- 2 = F1 Vibrate
- 3 = F1 Tone / Vibrate alert
- 4 = F1 Tone alert Off Duty
- 5 = F1 Vibrate Off Duty
- 6 = F1 Tone / Vibrate alert Off Duty

- 7 = F2 Tone alert
- 8 = F2 Vibrate
- 9 = F2 Tone / Vibrate alert
- 10 = F2 Tone alert Off Duty
- 11 = F2 Vibrate Off Duty
- 12 = F2 Tone / Vibrate alert Off Duty
- 13 = Scan (only available in position2)

3 POSITION FUNCTION SWITCH PROGRAMMING NUMBER:

Position 1 (1 through 12)	Position 2 (1 through 13)	Position 3 (1 through 12)
---------------------------	---------------------------	---------------------------

Startup Screen Text: _____ (16 characters)

Standby Screen Options:

Standby Screen Special Text: _____ (16 characters)

Note: If Channel Name is selected for Standby Screen, enter the text below for each channel.

Channel 1 Frequency	Channel Name (16 Characters)

Notes: Descriptive Text for the Addresses below can be 14 characters. An address programmed for Off Duty will NOT alert if the 3-Position Function Switch is programmed for an Off Duty alert and in that switch position. A Priority address will ALWAYS audibly alert, even in vibrate mode.

For Alert Type select A, B, C, D, E, F, OR U [Type U is always tone and vibrate].

	Tone A (Hz)	Tone B (Hz)	Descriptive Text	Off Duty	Priority	Alert Tone/Cadence
Address 1						
Address 2						
Address 3						
Address 4						
Address 5						
Address 6						
Address 7						
Address 8						
Address 9						
Address 10						
Address 11						
Address 12						
Address 13						
Address 14						
Address 15						

AUDIO RESET FUNCTION:

SELECT ONE: MANUAL RESET, TIMEOUT, AUTO RESET, AUTO N, REVERT, REVERT N
 (Select the Revert N or the Auto N function if your carrier drops after tones are sent.)

Channel 2 Frequency	Channel Name (16 Characters)

	Tone A (Hz)	Tone B (Hz)	Descriptive Text	Off Duty	Priority	Alert Tone/Cadence
Address 1						
Address 2						
Address 3						
Address 4						
Address 5						
Address 6						
Address 7						
Address 8						
Address 9						
Address 10						
Address 11						
Address 12						
Address 13						
Address 14						
Address 15						

Channel 3 Frequency	Channel Name (16 Characters)

	Tone A (Hz)	Tone B (Hz)	Descriptive Text	Off Duty	Priority	Alert Tone/Cadence
Address 1						
Address 2						
Address 3						
Address 4						
Address 5						
Address 6						
Address 7						
Address 8						
Address 9						
Address 10						
Address 11						
Address 12						
Address 13						
Address 14						
Address 15						

Channel 4 Frequency	Channel Name (16 Characters)

	Tone A (Hz)	Tone B (Hz)	Descriptive Text	Off Duty	Priority	Alert Tone/Cadence
Address 1						
Address 2						
Address 3						
Address 4						
Address 5						
Address 6						
Address 7						
Address 8						
Address 9						
Address 10						
Address 11						
Address 12						
Address 13						
Address 14						
Address 15						

Channel 5 Frequency	Channel Name (16 Characters)

	Tone A (Hz)	Tone B (Hz)	Descriptive Text	Off Duty	Priority	Alert Tone/Cadence
Address 1						
Address 2						
Address 3						
Address 4						
Address 5						
Address 6						
Address 7						
Address 8						
Address 9						
Address 10						
Address 11						
Address 12						
Address 13						
Address 14						
Address 15						