

**ALERTUS CONFIGURATION  
SPECIFICATION FORM**



Thank you for selecting Alertus Technologies for your organization’s emergency notification needs. Please read this form in its entirety, complete to the best of your ability, and Email a signed copy to your Account Manager. The completion of this form is critical to the Alertus Client Services Team in assisting you through the production and implementation process.

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Company Name:	<input type="text"/>	Date:	<input type="text"/>
POC/Shipping Name and Title:	<input type="text"/>	POC Email:	<input type="text"/>
		POC Phone:	<input type="text"/>
Technical Contact Name and Title:	<input type="text"/>	Technical Contact Email:	<input type="text"/>
		Technical Contact Phone:	<input type="text"/>
Shipping Address:	<input type="text"/>		
City:	<input type="text"/>	State:	<input type="text"/>
		Zip Code:	<input type="text"/>

# ALERTUS CONFIGURATION SPECIFICATION FORM



# A L E R T U S

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## ALERTUS EMERGENCY NOTIFICATION SYSTEM

### Summary of Work:

The Alertus Technologies Implementation team will aid you in software installation and configuration of the Alertus System. Implementation service is provided for four (4) months after the submission of a signed contract or PO. The Alertus Implementation Team will reach out periodically for scheduling, it is up to the customer to assure that implementation is scheduled and initiated prior to the end of the included four (4) month implementation period.

After the four (4) month implementation period has passed, a charge for implementation services based on the size of the order can be assessed.

Implementation consists of four (4), one (1) hour blocks of implementation time from our staff. Those blocks are usually parsed out as a one (1) hour kickoff call, two (2) hour technical/configuration calls, and a one (1) hour training session. If more than four (4) hours is required, implementation time can be purchased in blocks of four (4) hours.

### What is Included:

- \*All hardware and software licenses detailed in the accompanying P.O.
- \*24/7 Alertus System expert and developer support (with the purchase of Premier)
- \*Access to customer portal, including all documentation and questions forum.
- \*Unsupported bi-annual Server software upgrades.

### What is Excluded:

- \*Microsoft Windows Server, or virtual machine (VM) Ware, to install the Alertus Server Software
- \*Desktops to install the Alertus Desktop Client Software.
- \*Installation services, unless specifically detailed in the P.O.

Initial:	
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# A L E R T U S

## NETWORK SETTINGS

Please provide a DNS record for the server that will run the Alertus Server Software.

If you choose to use the Alertus Dispatch App, or integrate with any cloud based systems such as Everbridge, this DNS record must be resolvable globally.

**DNS RECORD:**

(e.g. "Human Friendly"  
alertus.mydomain.edu)

You will need to set up DNS records to point this domain to the Alertus Application Server. Please ensure that the DNS record can be resolved from all network segments where Alert devices will be installed.

## Wi-Fi SETTINGS (Fill out if ordering Wi-Fi enabled Alert Beacons)

**NOTE:** Care should be taken to consider future infrastructure changes; changing parameter sin the Alert Beacons (WLAN security settings, encryption keys, etc.) require manually updating each unit.

WLAN Network Name (SSID) (Case Sensitive):			
Security:	No Encryption	<input type="checkbox"/>	

WEP	<input type="checkbox"/>								
Authentication	<input type="checkbox"/>	Open/None	<input type="checkbox"/>	Shared	<input type="checkbox"/>	Key			
WEP Key Size:	<input type="checkbox"/>	64 bits	<input type="checkbox"/>	128 bits	<input type="checkbox"/>	ASCII	<input type="checkbox"/>	HEX	<input type="checkbox"/>
Default TX Key	1	<input type="checkbox"/>	2	<input type="checkbox"/>	3	<input type="checkbox"/>	4	<input type="checkbox"/>	

WPA (Pre-Shared Key Only)	<input type="checkbox"/>				
TKIP	<input type="checkbox"/>	TKIP+WEP	<input type="checkbox"/>	Key	

WPA 2 (Pre-Shared Key Only)	<input type="checkbox"/>				
CCMP (aka AES)	<input type="checkbox"/>	CCMP+TKIP (aka AES)	<input type="checkbox"/>	CCMP+WEP (aka AES)	<input type="checkbox"/>
TKIP	<input type="checkbox"/>	TKIP+WEP	<input type="checkbox"/>	Key	

WPA2-Enterprise	<input type="checkbox"/>		
EAP-FAST	<input type="checkbox"/>	EAP-TTLS	<input type="checkbox"/>
TKIP	<input type="checkbox"/>	TKIP+WEP	<input type="checkbox"/>
EAP Username:		EAP Password:	

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# A L E R T U S

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### ACTIVATING YOUR ALERTUS SYSTEM

The Alertus System is capable of being activated by a third-party. Below you will find a list of our partners. The list below is NOT comprehensive. Please note that the Alertus System can be activated by more than just these systems through the use of our API, relays, and our ability to receive RSS/CAP feeds. Please select which, if any, third party you would like to activate your Alertus system from.

Amerilert/e2Campus	<input type="checkbox"/>	Athoc	<input type="checkbox"/>	Blackboard Connect	<input type="checkbox"/>
Everbridge	<input type="checkbox"/>	Rave	<input type="checkbox"/>	Regroup	<input type="checkbox"/>
Send Word Now	<input type="checkbox"/>	Other:			

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The following list highlights all the ways in which the Alertus System can activate your alert message.

**Please select the different way(s) in which you would like to activate the Alertus System.**

From the Alertus Activation Console	<input type="checkbox"/>	Automatically from events that my fire alarm panel generates (requires separate license)	<input type="checkbox"/>
From the Alertus Dispatch mobile app	<input type="checkbox"/>	By dialing an extension and inputting a pin number on your VOIP phone (requires separate license)	<input type="checkbox"/>
By pressing a button or via contact closure (Panic Button)	<input type="checkbox"/>	Automatically through Lightning Detection Feeds (requires separate license)	<input type="checkbox"/>
Automatically through the National Weather Service Feeds (NOAA)	<input type="checkbox"/>	Automatically through open standards like Common Alerting Protocol (CAP), IPAWS-OPEN, RSS/ATOM, etc.	<input type="checkbox"/>

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# A L E R T U S

### NOTIFYING YOUR END USERS

The Alertus System is capable of activating a third-party system. Below you will find a list of our partners. The list below is NOT comprehensive. Please note that the Alertus System can activate more than just these systems through the use of our API, relays, and our ability to post RSS/CAP feeds. Please select which, if any, third party you would like to activate from your Alertus System.

Airbus	<input type="checkbox"/>	Blackboard Connect	<input type="checkbox"/>	Regroup	<input type="checkbox"/>
Everbridge	<input type="checkbox"/>	Rave	<input type="checkbox"/>	Other	

The following list highlights all the ways in which the Alertus System can notify your end users. **Please select the different way(s) in which you would like to notify your users.**

Desktop Takeover	<input type="checkbox"/>	Alert Beacons	<input type="checkbox"/>
Cable TV System	<input type="checkbox"/>	PA system(s) (Includes fire alarms with PA capabilities)	<input type="checkbox"/>
Social Media (Facebook/Twitter)	<input type="checkbox"/>	Digital Signage Display that is Windows Based (requires separate license)	<input type="checkbox"/>
Alertus Recipient Mobile App	<input type="checkbox"/>	Via text message on the LCD screen of my VOIP phones (requires separate license)	<input type="checkbox"/>
My Organization's Website	<input type="checkbox"/>	Through the speaker on my VOIP phones (requires separate license)	<input type="checkbox"/>
Email/Text Messaging	<input type="checkbox"/>	Digital Signage Display that can accept an RSS/CAP feed	<input type="checkbox"/>
Other:			

Notes and Special  
Handling Instructions:

Signature:

Date:

June 13, 2022

Print Name:

Paul J. Mangione, Board President

ATTEST:

Board Secretary

Email a signed copy of this form to your Account Manager and cc [implementations@alertus.com](mailto:implementations@alertus.com)