YOLINK ACADEMY APP TUTORIALS



Tutorial Title:

ACTIVATE SIREN FOR ALL ALERTS (USING ALARM STRATEGY)

Objective:

The siren must activate when there is a sensor alert

We Will Learn How to:

1. Modify the Default Alarm Strategy to determine how you are notified of device alerts

Prerequisites:

Basic familiarity with the app. Assumptions: you've already set each device's alert settings (e.g. temperature sensors have low-temperature alert level set

Open the app, and ensure the **Rooms** screen is shown, similar to this example. (Depending on your settings, your app may open in the Favorite screen). Tap the 3 lines (menu) icon. 2

This is the Menu main screen. Tap Settings





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This is the **Settings** screen. Tap Alarm strategy of device

Any existing strategies you have are shown here (several are built-in to the app). We will utilize the built-in strategy "Default"

Tap in this area





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This is the summary screen for the **Default** strategy. Ensure that yours shows the strategy is enabled, indicated by the green enable switch

Do Not Disturb allows for setting time periods and days of the week where this strategy must not operate. We will leave it off, as shown.





Send App Notification determines if, and which, phones will receive a push notification when this strategy is activated. Options are All, Admin and None. If you leave it on Admin, only the account administrator (assumedly you) will see notifications on your phone. 8

Send Email determines who will receive an email notification when this strategy is activated. Options are also All, Admin and None. We will leave it on None for our example.





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Send SMS determines if text messages are sent when this strategy activates. Options are Admin or None (not also "All").



Note: Your account has a limited number of free SMS messages sent each month, based on the number of devices you have. Carrier charges may apply. In the app, go to Settings, Quotas and usage limits, to increase your limit, starting at \$1.99 per month



Trigger Action is where we can activate our sirens and SpeakerHubs, as well as trigger scenes. In this example, we want to activate a siren. Tap in this area





The available triggers for this strategy are: **Siren** – activate one or more Sirens **SpeakerHub** (if applicable) – play tones/sounds, send text-to-speech message via the SpeakerHub's speaker **Scene** – activate a scene (e.g. close water

Scene – activate a scene (e.g. close water valves)

Or None

Tap in this area to modify Siren settings

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The Siren Alarm button is empty, indicating it is not selected. Tap in this area to select Siren Alarm. Tap Confirm to save your settings.

> \bigcirc **Alarm Strategy** ? Тар Name #2 < Back Тар Siren Alarm #1 YOLINK



We are returned to the summary screen for the strategy. Tap Save

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We are returned to the Alarm Strategies list screen. Verify that only the Default strategy is enabled, as shown. (Disable all other strategies, if needed) Tap the back arrow, twice, to return to the Rooms screen





Almost finished!

The final step is to test your sensor(s). Simulating or creating alert level conditions (e.g. a water leak or high-temperature level) should result in the siren activating





Thank you!

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