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What is this?

• This guide describes the Alarm Hold function found on all FTTA Wi-Fi sensors.

What does the Alarm Hold function do?

When your device goes in to alarm, it will be held until you reset it. This means that even when the device falls out of the alarm zone, it will still be showing until you reset. Whilst your device is in alarm hold any new alarm will not be flagged until you reset the current one. The purpose of this is to make the user aware that there has been an alarm. You can then view the data on your pc or cloud software to see why the alarm was raised.

Intro to Alarm Hold:

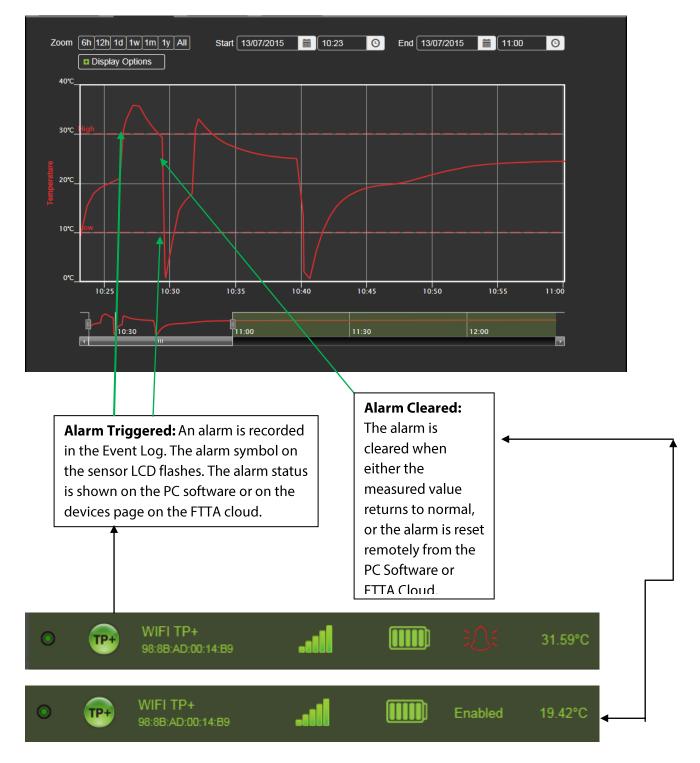
The Alarm Hold function is set in the change device settings page under Alarm Settings & Audit Check.

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	Temperature	
	Low Alarm High Alarm	
	🗹 On 🔳 Off 🗹 On 🔳 Off	
	10 °C 30 °C	
	Alarm Hold	
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Ad	vanced CANCEL SAVE	

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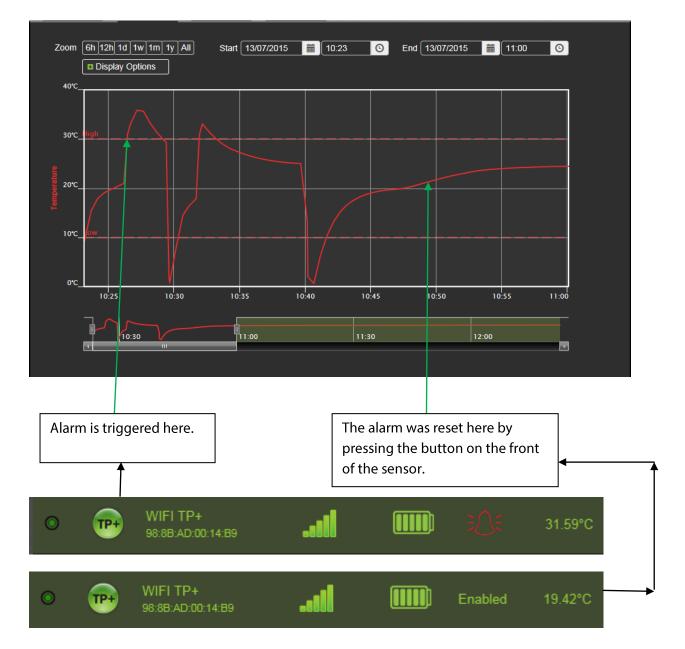
Alarm Hold off:



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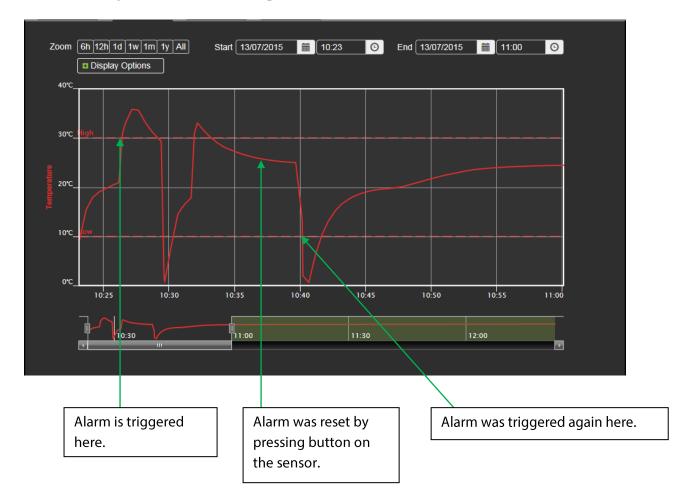


Alarm hold on:



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Another example of Alarm Hold being on:

The alarm state is cleared immediately. Even though the alarm threshold is exceeded, the measured value must return to normal before a new alarm can be triggered.