

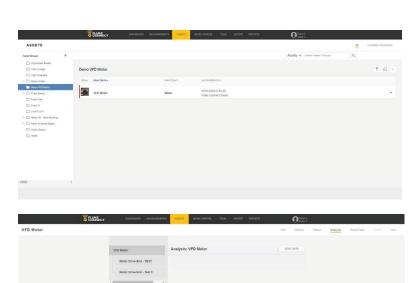
Reliability

Fluke Connect Web App How-To:

Step-by-step Guide to Setting an Alarm on an Asset

Step 1:

Select the asset from your Assets List. Single left click on the specific asset.

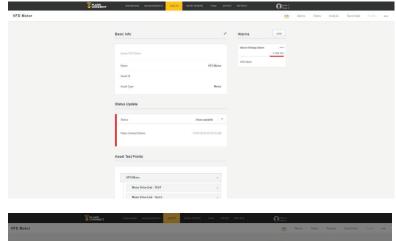


Step 2:

Single left click on the 'Info' tab in the gray bar.

Step 3:

Single left click on the 'Add' button next to the 'Alarms' header.



Step 4:

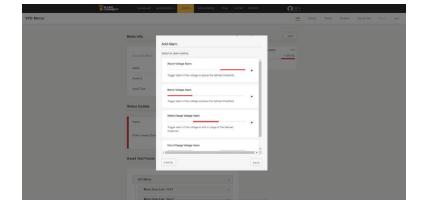
Select the type of measurement you would like to add an alarm to.

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FD Motor								<u>kelo</u>			
		Basic Info						ADD			
			Add Alarm								
			Select an alarm type				Atares	- MAN DC			
		Name	Voltage			МŤ					
			Current			×.					
		Asset Type	Active Power								
			THD - V								
		Status Update	THD - A			1					
		Date				÷					
		Status	Power Factor			-					
		Flaks Connect Den	Frequency			2					
			Temperature			×					
		Asset Test Points	CANCEL								
			CARCEL								
		VFD Motor									



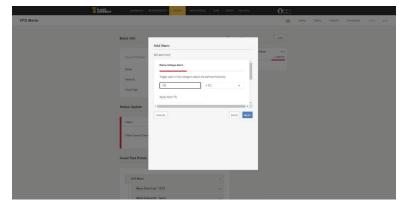
Step 5:

Select the limit (above, below, within range, out of range) of the measurement.



Step 6:

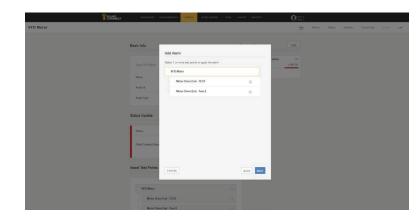
Add in the measurement that will serve as the alarm. Then click on the 'Next' button.



Step 7:

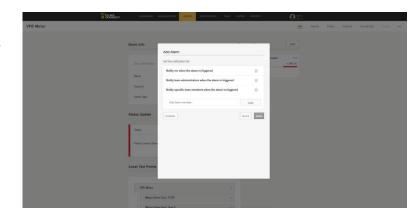
Select where on the asset you want the alarm measurement to be assigned to.

Then click on the 'Next' button.



Step 8:

Alarms can be sent to your team members. Select who you would like the alarm notification to be sent to.





Reliability

Step 9:

Single right click on the 'Save' button.

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Accelix. Connected Reliability.

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