

Configuration Profile EV-16

Description		Default Profile	Range/Option	Your requirement	
UserID ¹		-	ASCII text up to 38 characters		
Start method		Push button start	Push button start	Push button start	
Record pre-start readings		disabled	enabled or disabled	enabled	disabled
Number of readings to record		16,129	1-16,129	16,129	
Sampling interval		5 minutes	1 minute to 18 hours		
Start Delay		0 minutes	1 minute to 45 days, 0=no delay		
Enable Green OK indicator		enabled	enabled or disabled	enabled	disabled
Reset alarm with START button		disabled	enabled or disabled	enabled	disabled
Alarm remains active when readings return to spec		enabled	enabled or disabled	enabled	disabled
Configure requires password		disabled	enabled or disabled	enabled	disabled
Download requires password		disabled	enabled or disabled	enabled	disabled
Password		-	Up to 6 ASCII characters		
Generate PDF file		yes	yes or no	Yes	No
Generate LTD file		yes	yes or no	Yes	No
Generate CSV file		no	yes or no	Yes	No
Temperature units		°C	°C or °F	°C	°F
Time Zone		UTC +02:00	-12:00 to +14:00		
Time format		24-hour	24-hour or 12 hour (am/pm)	24hr	12 hr
Date format		DD/MM/YY	DD/MM/YY or MM/DD/YY	DD/MM	MM/DD
Calculate MKT		no	yes or no	Yes	No
Generate Data List		yes	yes or no	Yes	No
Y-Axis scaling	Range	range of readings	range of readings, range of sensor or custom		
	Custom upper ²	-	-30 °C to 60 °C (-22 °F to 140 °F)		
	Custom lower ²	-	-30 °C to 60 °C (-22 °F to 140 °F)		
Show Y-axis grid lines		disabled	enabled or disabled	enabled	disabled
Show X-axis grid lines		disabled	enabled or disabled	enabled	disabled
Show upper alarm line		enabled	enabled or disabled	enabled	disabled
Show lower alarm line		enabled	enabled or disabled	enabled	disabled
Allow stopping with STOP button		enabled	enabled or disabled	enabled	disabled
Standard Alarm Parameters					
Alarm direction		Upper	Upper	Upper	
Trigger this alarm		disabled	enabled or disabled	enabled	disabled
Temperature threshold value ²		-	-30 °C to 60 °C (-22 °F to 140 °F)		
Alarm activation type ³		instant	instant, accumulative or consecutive		
Activation delay time		-	1 minute to 45 days		
Alarm direction		Lower	Lower	Lower	
Trigger this alarm		disabled	enabled or disabled	enabled	disabled
Temperature threshold value ²		-	-30 °C to 60 °C (-22 °F to 140 °F)		
Alarm activation type ³		instant	instant, accumulative or consecutive		
Activation delay time		-	1 minute to 45 days		

¹ All units associated with a profile must have the same UserID. The text cannot be individually customized per unit. The text cannot contain characters from an extended character set such as Chinese or Cyrillic

² Upper value must be above lower value

- ³
- Instant = one temperature reading is above (below) the threshold
 - Consecutive = temperature readings are above (below) the threshold for the time defined in the activation delay without interruption
 - Accumulative = temperature readings are above (below) the threshold for the total time defined in the activation delay time, but may not necessarily be sequential.