



BASIC SETTINGS DOSIMETRY





LIVE VIEW

YOUR BASIC MEASUREMENT VALUES

Live View

LAeq, Time Period

Based on 'Time History' Setting

Go to > Settings > Time History

Time History	
Time History	1 Sec
Min/Max in Time History	Both

Segment Data

Set additional logging intervals in 'Measurement History', 1 Min to 6 hours), in addition to 'Time History'

Go to > Settings > Measurement

Measurement	
Measurement History	
Measurement History	1 Min



Overall Values LAeq, LCpeak (LCpk)

Changes from live values to overall values for reporting.

1/3 & 1/1 Octave

Depending on settings, visible, when option licensed & installed.



MODE CONTROL

MEASUREMENT SETTINGS

MEASUREMENT RUNNING MODE

Go to Settings > Mode Control

For automatic measurement saving:
Tick **'Store On Stop'**

For manual start and stop of measurement duration:
Select **'Manual'**

Mode Control

Store On Stop

☐ ☒

Timer Mode

Manual

DOSIMETRY VIEW

Go to Settings > Dosimetry

To enable Dosimeter in Meter Display:
Select **'Dosimeter 1'**
Tick **'Dosimeter 1 Enable'**

Dosimetry

Selected Dosimeter

Dosimeter 1

Dosimeter 1 Enable

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DOSIMETRY GUIDELINE SETUP

Select Configuration: **'Custom'**

Example settings:

	ISO 9612
Mode	ISO
Exchange Rate	3 dB
Criterion Level	85.0 dB
Threshold Enable	Enabled
Threshold	87.0 dB
Shift Time	8.0 hrs
Frequency Weight	A-Weighted
Peak Frequency Weight	C-Weighted
Detector	Slow

Configuration

Custom

Title

CUSTOM1

Mode

Dose

Exchange Rate

3 dB

Criterion (dB)

85.0

Threshold Enable

☐ ☒

Threshold (dB)

87.0

Shift Time

8.0

Frequency Weight

A

Peak Frequency Weight

C



EXCEEDANCES

EXCEEDANCE TIMER AND COUNTER

EXCEEDANCES VIEW

Exceedance's view can be found in:
'Overall Screen View'



EXCEEDANCES SETUP

Go to Settings > Exceedance Settings

Enter the require limit values: See image.

