IICITUS OSEBAGGE The new generation of noise dosimeter



INTRODUCING THE NEW GENERATION OF NOISE DOSIMETERS FROM CIRRUS RESEARCH

- ► The result of 20 years of doseBadge® development
- ► LCeq LAeq measurements for HML (C-A)
- ▶ 1 second data logging of all integrators & peak channels
- ► Schedule automatic timed measurements with daily timers
- ▶ Remote communication to the dBLink App (Android & iOS) and the doseBadge⁵ Wand
- View measurements & configure the doseBadge⁵ with the dBLink App for mobile devices
- ► No controls, cables or display for secure, reliable measurements

- ► Tap sensor protects your measurements from external impacts
- ► Simple setup, deployment & data download
- ► Simultaneous integrators & Peak channels
- ► NoiseTools™ software supplied as standard for reporting & data analysis
- ► Allocate doseBadge⁵ instruments to individual users to track measurements easily & effectively
- ► Internal microphone with automatic calibration
- ► Visual indication of Dose exceedence with user defined levels
- ▶ 60dB to 143dB measurement range

doseBAdge⁵







Download & charge

The doseBadge⁵ Dock allows 5 individual doseBadge⁵ instruments to be charged and downloaded at the same time.

NOISE DOSIMETRY MADE SIMPLE



All the data you need

The doseBadge⁵ provides all of the measurement data needed to meet the Noise at Work Regulations as well as any occupational noise standards worldwide.

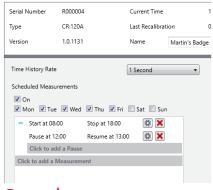
Future proof your noise measurements with the doseBadge⁵, the dBLink App and the NoiseTools software.



Remote connectivity

Configure your instruments, view measurement data and control the doseBadge⁵ with the dBLink App for Android & iOS.

Use the doseBadge⁵ Wand to review mid-shift readings and control the instrument, giving you the flexibility to make effective noise measurements.



Control your measurements

Use the scheduled timers to automatically start & stop measurements every day, giving you control over when the instrument gathers data without the need for user intervention. Start, stop & pause measurements from NoiseTools, the dBLink App or the doseBadge⁵ Wand.





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