

Detection Solutions

Individual Assessment

Do you prefer a cable-free noise dosimeter?

Yes

Do you need your dosimeter to be certified intrinsically safe?

Yes

3M™ Edge eg5

No

3M™ Edge eg4

No

Do you need data logging capability for later analysis?

Yes

Do you need to simultaneously monitor against four industry standards?

2

3M™ NoisePro™ Dosimeter DL

No

3M™ NoisePro™ Dosimeter

4

Choose the microphone type your application requires.

Type 1 microphone

3M™ NoisePro™ Dosimeter DLX-1

Type 2 microphone

3M™ NoisePro™ Dosimeter DLX

Task Based Assessment

Do you need data logging capability for later analysis?

Yes

Do you need your sound level meter to be certified intrinsically safe?

Yes

Type 1 microphone

3M™ Sound Examiner SE-401 IS

Type 2 microphone

3M™ Sound Examiner SE-402 IS

No

Do you need octave band analysis for evaluating effectiveness of noise controls?

Yes

Choose the microphone type your application requires.

Type 1 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/1

3M™ SoundPro Sound Level Meter DL-1-1/1

1/3

3M™ SoundPro Sound Level Meter DL-1-1/3

Choose the microphone type your application requires.

Type 2 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/1

3M™ SoundPro Sound Level Meter DL-2-1/1

1/3

3M™ SoundPro Sound Level Meter DL-2-1/3

Choose the microphone type your application requires.

Type 1 microphone

3M™ Sound Examiner SE-401

Type 2 microphone

Do you need a removable preamp?

Yes

3M™ Sound Examiner SE-402-R

No

3M™ Sound Examiner SE-402

Noise Control Assessment

Do you need data logging capability for later analysis?

Yes

Choose the microphone type your application requires.

Type 1 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/1

3M™ SoundPro Sound Level Meter DL-1-1/1

Type 2 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/3

3M™ SoundPro Sound Level Meter DL-1-1/3

No

Choose the microphone type your application requires.

Type 1 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/1

3M™ SoundPro Sound Level Meter SP-SE-1-1/1

Type 2 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/3

3M™ SoundPro Sound Level Meter SP-SE-1-1/3

Choose the microphone type your application requires.

Type 1 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/1

3M™ SoundPro Sound Level Meter SP-SE-2-1/1

Type 2 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/3

3M™ SoundPro Sound Level Meter SP-SE-2-1/3

Environmental Assessment

Do you need data logging capability for later analysis?

Yes

Choose the microphone type your application requires.

Type 1 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/1

3M™ SoundPro Sound Level Meter SP_DL-1-1/1

Type 2 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/3

3M™ SoundPro Sound Level Meter SP-DL-1-1/3

No

Choose the microphone type your application requires.

Type 1 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/1

3M™ SoundPro Sound Level Meter SP-SE-1-1/1

Type 2 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/3

3M™ SoundPro Sound Level Meter SP-SE-1-1/3

Choose the microphone type your application requires.

Type 1 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/1

3M™ SoundPro Sound Level Meter SP-SE-2-1/1

Type 2 microphone

Do you need full octave (1/1) or third octave (1/3) real time analysis?

1/3

3M™ SoundPro Sound Level Meter SP-SE-2-1/3

Specialty Assessment

Choose the room acoustics your application requires.

Speech Intelligibility

Choose the microphone type your application requires.

Type 1 microphone

3M™ Verifier Type 1 STI-PA Meter Verifier-1K

Type 2 microphone

3M™ Verifier Type 2 STI-PA Meter Verifier-2K

Reverberation

3M™ Reverberation Option for SoundPro™ Sound Level Meter