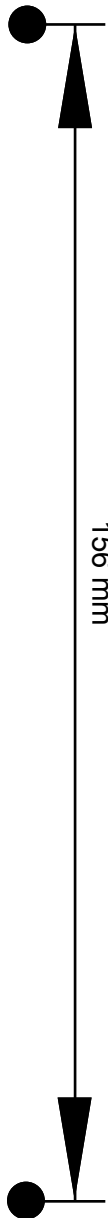


Wall Mounting Template



156 mm

## Contacting NoiseMeters

### United Kingdom

**NoiseMeters Limited**  
West End  
Muston  
YO14 0ES  
England

Tel: 0845 680 0312  
Fax: 0845 680 0316

Email: [info@noisemeters.co.uk](mailto:info@noisemeters.co.uk)  
Web: [www.noisemeters.co.uk](http://www.noisemeters.co.uk)

### North America

**NoiseMeters, Inc.**  
3233 Coolidge Hwy,  
Berkley, MI 48072  
USA

Tel: 888 206 4377  
Fax: 888 584 2230

Email: [info@noisemeters.com](mailto:info@noisemeters.com)  
Web: [www.noisemeters.com](http://www.noisemeters.com)

### International

Tel: +44 845 680 0313  
Fax: +44 845 680 0316  
Email: [info@noisemeters.com](mailto:info@noisemeters.com)  
Web: [www.noisemeters.com](http://www.noisemeters.com)

© NoiseMeters Limited 2014

# NoiseSign

Noise Activated Warning Sign



# NoiseMeters

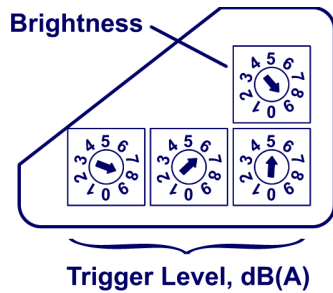
## Box Contents

1. Noise Sign
2. Microphone
3. Power Supply
4. Power Extension Cable



## Trigger Level, Brightness and Delay

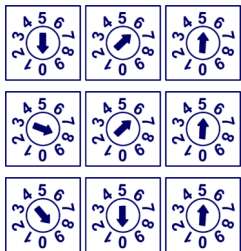
The *Trigger Level* is the Sound Level in dB(A) at which the sign will light up. Adjust the level to take account of any distance between the microphone and the noise source.



The *Brightness* control adjusts the intensity of the light.

Add 800 to the *Trigger Level* to enable the 30 second delay. In this case the sign will remain lit for 30 seconds after the noise level drops back below the trigger level.

### Example Trigger Levels

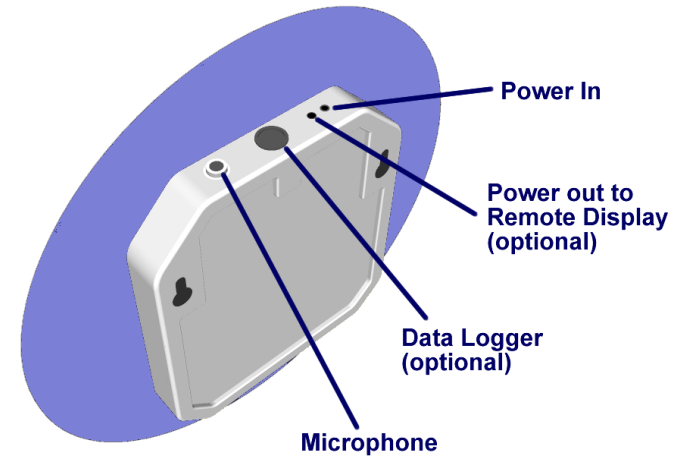


Trigger is 65 dB(A). No delay.

Trigger is 65 dB(A) with 30 second delay.

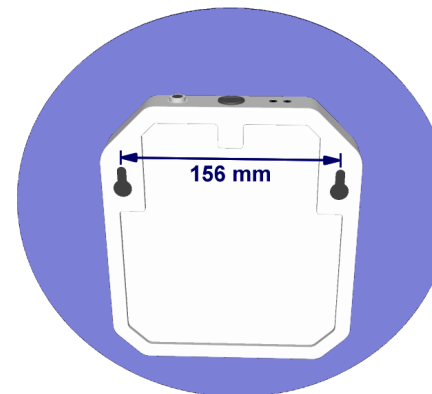
Trigger is 105 dB(A) with 30 second delay.

## Connecting Microphone and Power



Connect the Microphone and the Power to the *NoiseSign*. Use the Power Extension Cable to extend to the distance between the *NoiseSign* and the power outlet.

## Wall Mounting



The *NoiseSign* can be mounted on a wall using the screws and wall-plugs provided.

The template on the rear of this manual can be used for guidance when drilling the holes.