



PAMBRY ELECTRONICS LAUNCH FOUR NEW PRODUCTS FOR PERSONAL ENVIRONMENT MONITORING



As a leader in personal environment monitoring, Pambry Electronics are proud to announce their new enhanced portable Personal Environmental “Alert” Units.

Launched at The Health & Safety Event, 5-7 April 2022 at the NEC Birmingham these four new ‘entry’ level products are simple to use and perform a single function of monitoring noise dose over an eight hour period from activation with the Noise Dose Alert, measuring the current noise level with the Noise Level Alert, measuring Indoor CO₂ with the Air Quality Alert - CO₂ (Indoor) and Outdoor NO₂/O₃ with the Air Quality Alert - NO₂/O₃ (Outdoor).



LED Warning Lamp

For each an optical and vibrating alert warns when thresholds have been reached. The LED warning lamp of the Noise Dose Alert changes from green to amber when you reach 80% of your limit to noise exposure and changes to red at 100% when you should put on ear defenders or remove yourself from the environment. For the Noise Level Alert the LED warning lamp changes to amber when noise levels reach 85dB and red at 85dB when again you should put on ear defenders or remove yourself from the environment.

The new Listen Ear™ Noise Dose Alert and Noise Level Alert products include the Pambry Electronics patented anti-knock feature (Patent No: GB 2 551 724) and all have a long battery life.

Nigel Bicknell, Sales Director at Pambry Electronics said “These four new Personal ‘Alert’ products will provide a good entry level health and safety solution for our customers looking to buy alert meters for themselves or for their employees”.

To find out more please visit <https://www.pambry.co.uk>

Pambry Electronics Limited
Pambry House, Units 7 & 8 Ventura Centre, Ventura Place,
Upton Industrial Estate, Upton, Poole, Dorset BH16 5SW

T. +44 (0)1202 624910 E. sales@pambry.co.uk