

## ToxiRAE Pro Personal Monitors for Toxic Gases and Oxygen (PGM-1860)

The ToxiRAE Pro is a wireless personal monitor for toxic gases and oxygen deficiency / enrichment. Boasting a selection of over 20 intelligent interchangeable sensors, the ToxiRAE Pro can detect a broad range of gases - from carbon monoxide, hydrogen sulfide, and oxygen to ammonia, and chlorine. The ToxiRAE Pro's plug-and-play intelligent sensors store calibration data, so if you need to monitor one gas one day and another gas the next, swapping the sensors in your ToxiRAE Pro is all it takes.



### ToxiRAE Pro Monitor (PGM-1860) Configurator

| B                    | Base Unit with Sensor  |                                                                                     |            |
|----------------------|------------------------|-------------------------------------------------------------------------------------|------------|
| 1                    | H <sub>2</sub> S       | Hydrogen Sulfide (H <sub>2</sub> S) sensor (up to 100 ppm reading)                  | USD \$ 473 |
| 2                    | CO                     | Carbon Monoxide (CO) sensor (up to 500 ppm reading)                                 | USD \$ 473 |
| 3                    | SO <sub>2</sub>        | Sulfur Dioxide (SO <sub>2</sub> ) sensor                                            | USD \$ 585 |
| 4                    | NO                     | Nitric Oxide (NO) sensor                                                            | USD \$ 585 |
| 5                    | NO <sub>2</sub>        | Nitrogen Dioxide (NO <sub>2</sub> ) sensor                                          | USD \$ 585 |
| 6                    | Cl <sub>2</sub>        | Chlorine (Cl <sub>2</sub> ) sensor                                                  | USD \$ 585 |
| 7                    | HCN                    | Hydrogen Cyanide (HCN) sensor                                                       | USD \$ 585 |
| 8                    | NH <sub>3</sub>        | Ammonia (NH <sub>3</sub> ) sensor                                                   | USD \$ 585 |
| 9                    | PH <sub>3</sub>        | Phosphine (PH <sub>3</sub> ) sensor (up to 20 ppm reading)                          | USD \$ 585 |
| A                    | ClO <sub>2</sub>       | Chlorine Dioxide (ClO <sub>2</sub> ) sensor                                         | USD \$ 698 |
| D                    | CO, HR                 | Carbon Monoxide (CO) extended-range sensor (up to 2,000 ppm reading)                | USD \$ 585 |
| E                    | O <sub>2</sub>         | Oxygen (O <sub>2</sub> ) sensor                                                     | USD \$ 473 |
| F                    | CO comp H <sub>2</sub> | Carbon Monoxide (CO) sensor (H <sub>2</sub> -compensated)                           | USD \$ 698 |
| H                    | CH <sub>3</sub> -SH    | Methyl Mercaptan (CH <sub>3</sub> -SH) sensor                                       | USD \$ 698 |
| J                    | EtO-A                  | Ethylene Oxide (EtO-A) sensor (0 - 100 ppm; 1 ppm res.)                             | USD \$ 585 |
| K                    | EtO-B                  | Ethylene Oxide (EtO-B) sensor (0 - 10 ppm; 0.1 ppm res.)                            | USD \$ 585 |
| L                    | EtO-C, HR              | Ethylene Oxide (EtO-C) extended-range sensor (0 - 500 ppm; 10 ppm res.)             | USD \$ 698 |
| M                    | H <sub>2</sub>         | Hydrogen (H <sub>2</sub> ) sensor                                                   | USD \$ 585 |
| N                    | H <sub>2</sub> S, HR   | Hydrogen Sulfide (H <sub>2</sub> S) extended-range sensor (up to 1,000 ppm reading) | USD \$ 473 |
| Q                    | HCHO                   | Formaldehyde (HCHO) sensor                                                          | USD \$ 810 |
| <b>C Datalogging</b> |                        |                                                                                     |            |
| 1                    | Datalogging            | Continuous datalogging capability                                                   | USD \$ 0   |
| <b>D Wireless</b>    |                        |                                                                                     |            |
| 0                    | Empty                  | Non-wireless (cannot be upgraded to wireless)                                       | USD \$ 0   |
| 4                    | W-900                  | Wireless, 900 MHz (built-in wireless modem)                                         | USD \$ 225 |
| <b>E Kits</b>        |                        |                                                                                     |            |
| 1                    | Monitor                | Monitor with standard in-the-box accessories                                        | USD \$ 0   |

G02 - B B 1 D - 1 0 0

**Total**

### ToxiRAE Pro ATO Configuration Guide

Select one option from each Feature Group, **A** through **E**, to build a complete model number following this guide:

**G02** - **B** **B** **1** **D** - **1** **0** **0**  
 ToxiRAE Pro    CSA Cert. (Always B)    Base Unit / Sensor    Datalogging (Always 1)    Wireless    Kits (Always 1)    Always Zero    Always Zero



Pricing subject to change without notice  
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