

## MultiRAE Lite Monitors (Models PGM-6208 and PGM-6208D)

MultiRAE Lite wireless portable one-to-six gas personal protection / confined space monitors

### Monitor-Only Configuration Includes:

- MultiRAE Lite monitor with sensors, battery and wireless options as specified, and protective rubber boot and filter(s) installed
- Continuous datalogging (6 months for 5 sensors @ 1-minute)
- Travel charger / PC communications adapter
- PC communication cable
- AC adapter
- Calibration adapter
- Alkaline battery adapter
- Toolkit with Hex tool and Phillips screwdriver
- Quick Start Guide
- CD with documentation
- ProRAE Studio II Instrument Configuration & Data Management Software
- Calibration and test certificate
- Warranty / registration card

The pumped model of MultiRAE Lite also includes:

- Built-in pump
- Belt clip installed
- 3 spare external filters
- PID sensor cap removal tool

### Optional Accessories / Confined Space Kit Adds:

- Hard transport case with custom foam (P/N: M01-3203-000)
- Remote Sample Draw Kit (P/N: 008-3015-200)
  - 10" (26 cm) aluminum sample probe with replaceable filters,
  - 3 hydrophobic barrier filters,
  - 10' (3 m) self-coiling Teflon® tubing w/ Luer-style quick-connect fitting

### Optional Calibration Kits Add:

- 4-gas mix (34L; 50% LEL, 18% O<sub>2</sub>, 10 ppm H<sub>2</sub>S, 50 ppm CO) + regulator
- OR
- 100 ppm Isobutylene gas (34L) with regulator
- OR
- 4-gas mix (34L; 50% LEL, 18% O<sub>2</sub>, 10 ppm H<sub>2</sub>S, 50 ppm CO) + regulator
- AND 100 ppm Isobutylene gas (34L) with regulator

Additional accessories, automatic calibration systems, gas kits, individual gases and regulators are listed under Multi-Gas Accessories and Multi-Gas Calibration sections of the Portables Pricing Guide

Instrument ships in a cardboard box with a colorful sleeve

### Optional Guaranteed Cost of Ownership Program

- 4-year repair and replacement guarantee (available in North America only)
- Annual maintenance service included



SERVICE PROGRAM OPTION	PART NUMBER	LIST PRICE	DESCRIPTION
4-Year Guaranteed Cost of Ownership	SVC-PTC4-MA0	35% of instrument-only list price	Extends warranty and covers replacement of all parts and sensors for 4 years from date of purchase

## 2012 RAE Systems Portables Pricing Guide

Listed below are some common configurations of the MultiRAE Lite monitors. For others, please use the Assemble-to-Order (ATO) Configuration Guide below.

### Standard Sensor Configurations - MultiRAE Lite

	PID Sensor	CO <sub>2</sub> NDIR Sensor	Pumped	Wireless	Li-ion Rechargeable	Accessories Kit	Calibration Kit		
<b>Pumped / 10.6 eV PID / LEL / H<sub>2</sub>S / CO / O<sub>2</sub> / Li-ion / Non-Wireless</b>									
Unit only	•		•		•			MAB3-A2C112E-020	\$2,093
Unit with Accessories / Confined Space Kit (no gas or regulator)	•		•		•	•		MAB3-A2C112E-021	\$2,390
Unit with Accessories / Confined Space and Calibration (4-gas + Iso) Kits	•		•		•	•	•	MAB3-A2C112E-02M	\$3,102
<b>Pumped / 10.6 eV PID / LEL / H<sub>2</sub>S / CO / O<sub>2</sub> / Li-ion / Wireless</b>									
Unit only	•		•	•	•			MAB3-A2C112E-420	\$2,292
Unit with Accessories / Confined Space Kit (no gas or regulator)	•		•	•	•	•		MAB3-A2C112E-421	\$2,589
Unit with Accessories / Confined Space and Calibration (4-gas + Iso) Kits	•		•	•	•	•	•	MAB3-A2C112E-42M	\$3,301
<b>Pumped / 10.6 eV PID / LEL / CO + H<sub>2</sub>S / SO<sub>2</sub> / O<sub>2</sub> / Li-ion / Non-Wireless</b>									
Unit only	•		•		•			MAB3-A2C1R3E-020	\$2,393
Unit with Accessories / Confined Space Kit (no gas or regulator)	•		•		•	•		MAB3-A2C1R3E-021	\$2,690
<b>Pumped / 10.6 eV PID / LEL / CO + H<sub>2</sub>S / SO<sub>2</sub> / O<sub>2</sub> / Li-ion / Wireless</b>									
Unit only	•		•	•	•			MAB3-A2C1R3E-420	\$2,592
Unit with Accessories / Confined Space Kit (no gas or regulator)	•		•	•	•	•		MAB3-A2C1R3E-421	\$2,889
<b>Pumped / CO<sub>2</sub> / LEL / CO / O<sub>2</sub> / Li-ion / Non-Wireless</b>									
Unit only		•	•		•			MAB3-B8C102E-020	\$2,294
Unit with Accessories / Confined Space Kit (no gas or regulator)		•	•		•	•		MAB3-B8C102E-021	\$2,591
<b>Pumped / CO<sub>2</sub> / LEL / CO / O<sub>2</sub> / Li-ion / Wireless</b>									
Unit only		•	•	•	•			MAB3-B8C102E-420	\$2,493
Unit with Accessories / Confined Space Kit (no gas or regulator)		•	•	•	•	•		MAB3-B8C102E-421	\$2,790
<b>Pumped / O<sub>2</sub> / LEL / H<sub>2</sub>S / CO / SO<sub>2</sub> / Li-ion / Non-Wireless</b>									
Unit only			•		•			MAB3-0EC1123-020	\$1,993
Unit with Accessories / Confined Space Kit (no gas or regulator)			•		•	•		MAB3-0EC1123-021	\$2,290
<b>Pumped / O<sub>2</sub> / LEL / H<sub>2</sub>S / CO / SO<sub>2</sub> / Li-ion / Wireless</b>									
Unit only			•	•	•			MAB3-0EC1123-420	\$2,192
Unit with Accessories / Confined Space Kit (no gas or regulator)			•	•	•	•		MAB3-0EC1123-421	\$2,489
<b>Diffusion / CO<sub>2</sub> / LEL / H<sub>2</sub>S / O<sub>2</sub> / Li-ion / Non-Wireless</b>									
Unit only		•			•			MAB6-B8C101E-020	\$2,194
Unit with Accessories / Confined Space Kit (no gas or regulator)		•			•	•		MAB6-B8C101E-021	\$2,491
<b>Diffusion / CO<sub>2</sub> / LEL / H<sub>2</sub>S / O<sub>2</sub> / Li-ion / Wireless</b>									
Unit only		•		•	•			MAB6-B8C101E-420	\$2,393
Unit with Accessories / Confined Space Kit (no gas or regulator)		•		•	•	•		MAB6-B8C101E-421	\$2,690

Pricing subject to change without notice

## MultiRAE Lite Monitors (Models PGM-6208 and PGM-6208D)

R Certification of Intrinsic Safety		* Note: If the instrument is ordered with fewer than five sensors, a dummy sensor must be installed in the empty sensor slot(s)	
B CSA			
M	Model / Base Unit Price		
3	MultiRAE Lite - Pumped (PGM-6208)		\$ 799
6	MultiRAE Lite - Diffusion (PGM-6208D)		\$ 699
AA	High-Power Sensor (Options: Dummy / PID / Combust. NDIR / CO <sub>2</sub> NDIR / Electrochemical Sensors Incl. CO+H <sub>2</sub> S Combo)		
00	Empty	Dummy sensor	+ \$ 0
<b>PID Sensors</b>			
A2	PID, LR, 10.6 eV	PID sensor (1 - 1,000 ppm; 1 ppm res.; 10.6 eV)	+ \$ 399
<b>Combustible NDIR Sensors</b>			
B4	CH <sub>4</sub> NDIR, % LEL	Combustible NDIR sensor (0-100% LEL CH <sub>4</sub> )	+ \$ 799
B5	CH <sub>4</sub> NDIR, % Vol.	Combustible NDIR sensor (0-100% Vol. CH <sub>4</sub> )	+ \$ 799
<b>CO<sub>2</sub> NDIR Sensors</b>			
B8	CO <sub>2</sub> NDIR, HR	Carbon dioxide (CO <sub>2</sub> ) NDIR sensor (up to 50,000 ppm)	+ \$ 799
<b>Electrochemical Sensors</b>			
01	H <sub>2</sub> S	Hydrogen Sulfide (H <sub>2</sub> S) sensor (up to 100 ppm reading)	+ \$ 199
02	CO	Carbon Monoxide (CO) sensor (up to 500 ppm reading)	+ \$ 199
03	SO <sub>2</sub>	Sulfur Dioxide (SO <sub>2</sub> ) sensor	+ \$ 299
04	NO	Nitric Oxide (NO) sensor	+ \$ 349
05	NO <sub>2</sub>	Nitrogen Dioxide (NO <sub>2</sub> ) sensor	+ \$ 349
06	Cl <sub>2</sub>	Chlorine (Cl <sub>2</sub> ) sensor	+ \$ 299
07	HCN	Hydrogen Cyanide (HCN) sensor	+ \$ 399
08	NH <sub>3</sub>	Ammonia (NH <sub>3</sub> ) sensor	+ \$ 399
09	PH <sub>3</sub>	Phosphine (PH <sub>3</sub> ) sensor (up to 20 ppm reading)	+ \$ 399
0A	ClO <sub>2</sub>	Chlorine Dioxide (ClO <sub>2</sub> ) sensor	+ \$ 399
0D	CO, HR	Carbon Monoxide (CO) extended-range sensor (up to 2,000 ppm reading)	+ \$ 299
0E	O <sub>2</sub>	Oxygen (O <sub>2</sub> ) sensor	+ \$ 199
0F	CO comp. H <sub>2</sub>	Carbon Monoxide (CO) sensor (H <sub>2</sub> -compensated)	+ \$ 349
0H	CH <sub>3</sub> -SH	Methyl Mercaptan (CH <sub>3</sub> -SH) sensor	+ \$ 499
0J	EtO-A	Ethylene Oxide (EtO-A) sensor (0 - 100 ppm; 1 ppm res.)	+ \$ 299
0K	EtO-B	Ethylene Oxide (EtO-B) sensor (0 - 10 ppm, 0.1 ppm res.)	+ \$ 299
0L	EtO-C, HR	Ethylene Oxide (EtO-C) extended-range sensor (0 - 500 ppm; 10 ppm res.)	+ \$ 399
0M	H <sub>2</sub>	Hydrogen (H <sub>2</sub> ) sensor - <b>SUPPORTED IN THE DIFFUSION MODEL ONLY!</b>	+ \$ 399
0N	H <sub>2</sub> S, HR	Hydrogen Sulfide (H <sub>2</sub> S) extended-range sensor (up to 1,000 ppm reading)	+ \$ 199
0P	PH <sub>3</sub> , HR	Phosphine (PH <sub>3</sub> ) extended-range sensor (up to 1,000 ppm reading)	+ \$ 499
0Q	HCHO	Formaldehyde (HCHO) sensor	+ \$ 699
0R	CO+H <sub>2</sub> S	Carbon Monoxide+Hydrogen Sulfide (CO+H <sub>2</sub> S) combo	+ \$ 399

\* Note: PID sensors require a pump

\* Note: combustible NDIR sensors (%LEL or %Vol.) require a pump

\* Note: NDIR % Vol. combustible sensor must be accompanied by the catalytic % LEL sensor (installs in slot BB; see next page)

\* Note: ClO<sub>2</sub> and H<sub>2</sub>S sensors cannot be installed in the same instrument  
 \*\* Note: NO and NH<sub>3</sub> sensors cannot be installed in the same instrument

\* Note: When ordering electrochemical sensors, please select the lower number first

\* Note: Hydrogen sensor is only supported in the diffusion model

MA B M AA BB C D E - F G H

### MultiRAE Lite Configuration Guide

Select one option for Certification, Model, and one for each Feature Group (AA through H), to build a complete model number:



## 2012 RAE Systems Portables Pricing Guide

<b>BB High-Power Sensor (Options: Dummy / LEL / Electrochemical Sensors Incl. CO+H<sub>2</sub>S Combo)</b>			
<b>00</b>	Empty	Dummy sensor	+ \$ 0
<b>LEL Catalytic Bead Sensor</b>			
<b>C1</b>	LEL	Combustible catalytic bead % LEL sensor	+ \$ 199
<b>Electrochemical Sensors</b>			
<b>01</b>	H <sub>2</sub> S	Hydrogen Sulfide (H <sub>2</sub> S) sensor (up to 100 ppm reading)	+ \$ 199
<b>02</b>	CO	Carbon Monoxide (CO) sensor (up to 500 ppm reading)	+ \$ 199
<b>03</b>	SO <sub>2</sub>	Sulfur Dioxide (SO <sub>2</sub> ) sensor	+ \$ 299
<b>04</b>	NO	Nitric Oxide (NO) sensor	+ \$ 349
<b>05</b>	NO <sub>2</sub>	Nitrogen Dioxide (NO <sub>2</sub> ) sensor	+ \$ 349
<b>06</b>	Cl <sub>2</sub>	Chlorine (Cl <sub>2</sub> ) sensor	+ \$ 299
<b>07</b>	HCN	Hydrogen Cyanide (HCN) sensor	+ \$ 399
<b>08</b>	NH <sub>3</sub>	Ammonia (NH <sub>3</sub> ) sensor	+ \$ 399
<b>09</b>	PH <sub>3</sub>	Phosphine (PH <sub>3</sub> ) sensor (up to 20 ppm reading)	+ \$ 399
<b>0A</b>	ClO <sub>2</sub>	Chlorine Dioxide (ClO <sub>2</sub> ) sensor	+ \$ 399
<b>0D</b>	CO, HR	Carbon Monoxide (CO) extended-range sensor (up to 2,000 ppm reading)	+ \$ 299
<b>0E</b>	O <sub>2</sub>	Oxygen (O <sub>2</sub> ) sensor	+ \$ 199
<b>0F</b>	CO comp. H <sub>2</sub>	Carbon Monoxide (CO) sensor (H <sub>2</sub> -compensated)	+ \$ 349
<b>0H</b>	CH <sub>3</sub> -SH	Methyl Mercaptan (CH <sub>3</sub> -SH) sensor	+ \$ 499
<b>0J</b>	EtO-A	Ethylene Oxide (EtO-A) sensor (0 - 100 ppm; 1 ppm res.)	+ \$ 299
<b>0K</b>	EtO-B	Ethylene Oxide (EtO-B) sensor (0 - 10 ppm, 0.1 ppm res.)	+ \$ 299
<b>0L</b>	EtO-C, HR	Ethylene Oxide (EtO-C) extended-range sensor (0 - 500 ppm; 10 ppm res.)	+ \$ 399
<b>0M</b>	H <sub>2</sub>	Hydrogen (H <sub>2</sub> ) sensor - <b>SUPPORTED IN THE DIFFUSION MODEL ONLY!</b>	+ \$ 399
<b>0N</b>	H <sub>2</sub> S, HR	Hydrogen Sulfide (H <sub>2</sub> S) extended-range sensor (up to 1,000 ppm reading)	+ \$ 199
<b>0P</b>	PH <sub>3</sub> , HR	Phosphine (PH <sub>3</sub> ) extended-range sensor (up to 1,000 ppm reading)	+ \$ 499
<b>0Q</b>	HCHO	Formaldehyde (HCHO) sensor	+ \$ 699
<b>0R</b>	CO+H <sub>2</sub> S	Carbon Monoxide+Hydrogen Sulfide (CO+H <sub>2</sub> S) combo	+ \$ 399

**\* Note: ClO<sub>2</sub> and H<sub>2</sub>S** sensors cannot be installed in the same instrument

**\*\* Note: NO and NH<sub>3</sub>** sensors cannot be installed in the same instrument

**\* Note:** When ordering electrochemical sensors, please select the lower number first

**\* Note:** Hydrogen sensor is only supported in the diffusion model

MA B M - AA **BB** C D E - F G H

### MultiRAE Lite Configuration Guide

Select one option for Certification, Model, and one for each Feature Group (AA through H), to build a complete model number:

<b>MA</b>	<b>B</b>	<b>M</b>	-	<b>AA</b>	<b>BB</b>	<b>C</b>	<b>D</b>	<b>E</b>	-	<b>F</b>	<b>G</b>	<b>H</b>
MultiRAE Lite	Certification (Always B)	Model		Sensor 1	Sensor 2	Sensor 3	Sensor 4	Sensor 5		Wireless	Battery	Kits

2012 RAE Systems Portables Pricing Guide

C Low-Power Sensor (Options: Dummy / Electrochemical Sensors Incl. CO+H2S Combo)			
0	Empty	Dummy sensor	+ \$ 0
<b>Electrochemical Sensors</b>			
1	H2S	Hydrogen Sulfide (H2S) sensor (up to 100 ppm reading)	+ \$ 199
2	CO	Carbon Monoxide (CO) sensor (up to 500 ppm reading)	+ \$ 199
3	SO2	Sulfur Dioxide (SO2) sensor	+ \$ 299
4	NO	Nitric Oxide (NO) sensor	+ \$ 349
5	NO2	Nitrogen Dioxide (NO2) sensor	+ \$ 349
6	Cl2	Chlorine (Cl2) sensor	+ \$ 299
7	HCN	Hydrogen Cyanide (HCN) sensor	+ \$ 399
8	NH3	Ammonia (NH3) sensor	+ \$ 399
9	PH3	Phosphine (PH3) sensor (up to 20 ppm reading)	+ \$ 399
A	ClO2	Chlorine Dioxide (ClO2) sensor	+ \$ 399
D	CO, HR	Carbon Monoxide (CO) extended-range sensor (up to 2,000 ppm reading)	+ \$ 299
E	O2	Oxygen (O2) sensor	+ \$ 199
F	CO comp. H2	Carbon Monoxide (CO) sensor (H2-compensated)	+ \$ 349
H	CH3-SH	Methyl Mercaptan (CH3-SH) sensor	+ \$ 499
J	EtO-A	Ethylene Oxide (EtO-A) sensor (0 - 100 ppm; 1 ppm res.)	+ \$ 299
K	EtO-B	Ethylene Oxide (EtO-B) sensor (0 - 10 ppm, 0.1 ppm res.)	+ \$ 299
L	EtO-C, HR	Ethylene Oxide (EtO-C) extended-range sensor (0 - 500 ppm; 10 ppm res.)	+ \$ 399
M	H2	Hydrogen (H2) sensor - <b>SUPPORTED IN THE DIFFUSION MODEL ONLY!</b>	+ \$ 399
N	H2S, HR	Hydrogen Sulfide (H2S) extended-range sensor (up to 1,000 ppm reading)	+ \$ 199
P	PH3, HR	Phosphine (PH3) extended-range sensor (up to 1,000 ppm reading)	+ \$ 499
Q	HCHO	Formaldehyde (HCHO) sensor	+ \$ 699
R	CO+H2S	Carbon Monoxide+Hydrogen Sulfide (CO+H2S) combo	+ \$ 399

\* Note: ClO<sub>2</sub> and H<sub>2</sub>S sensors cannot be installed in the same instrument

\*\* Note: NO and NH<sub>3</sub> sensors cannot be installed in the same instrument

\* Note: When ordering electrochemical sensors, please select the lower number first

\* Note: Hydrogen sensor is only supported in the diffusion model

MA B M - AA BB **C** D E - F G H

**MultiRAE Lite Configuration Guide**

Select one option for Certification, Model, and one for each Feature Group (AA through H), to build a complete model number:

<b>MA</b>	<b>B</b>	<b>M</b>	-	<b>AA</b>	<b>BB</b>	<b>C</b>	<b>D</b>	<b>E</b>	-	<b>F</b>	<b>G</b>	<b>H</b>
MultiRAE Lite	Certification (Always B)	Model		Sensor 1	Sensor 2	Sensor 3	Sensor 4	Sensor 5		Wireless	Battery	Kits

## 2012 RAE Systems Portables Pricing Guide

<b>D Low-Power Sensor (Options: Dummy / Electrochemical Sensors)</b>			
0	Empty	Dummy sensor	+ \$ 0
<b>Electrochemical Sensors</b>			
1	H2S	Hydrogen Sulfide (H2S) sensor (up to 100 ppm reading)	+ \$ 199
2	CO	Carbon Monoxide (CO) sensor (up to 500 ppm reading)	+ \$ 199
3	SO2	Sulfur Dioxide (SO2) sensor	+ \$ 299
4	NO	Nitric Oxide (NO) sensor	+ \$ 349
5	NO2	Nitrogen Dioxide (NO2) sensor	+ \$ 349
6	Cl2	Chlorine (Cl2) sensor	+ \$ 299
7	HCN	Hydrogen Cyanide (HCN) sensor	+ \$ 399
8	NH3	Ammonia (NH3) sensor	+ \$ 399
9	PH3	Phosphine (PH3) sensor (up to 20 ppm reading)	+ \$ 399
A	ClO2	Chlorine Dioxide (ClO2) sensor	+ \$ 399
D	CO, HR	Carbon Monoxide (CO) extended-range sensor (up to 2,000 ppm reading)	+ \$ 299
E	O2	Oxygen (O2) sensor	+ \$ 199
F	CO comp. H2	Carbon Monoxide (CO) sensor (H2-compensated)	+ \$ 349
H	CH3-SH	Methyl Mercaptan (CH3-SH) sensor	+ \$ 499
J	EtO-A	Ethylene Oxide (EtO-A) sensor (0 - 100 ppm; 1 ppm res.)	+ \$ 299
K	EtO-B	Ethylene Oxide (EtO-B) sensor (0 - 10 ppm, 0.1 ppm res.)	+ \$ 299
L	EtO-C, HR	Ethylene Oxide (EtO-C) extended-range sensor (0 - 500 ppm; 10 ppm res.)	+ \$ 399
M	H2	Hydrogen (H2) sensor - <b>SUPPORTED IN THE DIFFUSION MODEL ONLY</b>	+ \$ 399
N	H2S, HR	Hydrogen Sulfide (H2S) extended-range sensor (up to 1,000 ppm reading)	+ \$ 199
P	PH3, HR	Phosphine (PH3) extended-range sensor (up to 1,000 ppm reading)	+ \$ 499
Q	HCHO	Formaldehyde (HCHO) sensor	+ \$ 699

**\* Note:** ClO<sub>2</sub> and H<sub>2</sub>S sensors cannot be installed in the same instrument

**\*\* Note:** NO and NH<sub>3</sub> sensors cannot be installed in the same instrument

**\* Note:** When ordering electrochemical sensors, please select

**\* Note:** Hydrogen sensor is only supported in the diffusion model

MA B M - AA BB C **D** E - F G H

### MultiRAE Lite Configuration Guide

Select one option for Certification, Model, and one for each Feature Group (AA through H), to build a complete model number:

<b>MA</b>	<b>B</b>	<b>M</b>	-	<b>AA</b>	<b>BB</b>	<b>C</b>	<b>D</b>	-	<b>E</b>	-	<b>F</b>	<b>G</b>	<b>H</b>
MultiRAE Lite	Certification (Always B)	Model		Sensor 1	Sensor 2	Sensor 3	Sensor 4		Sensor 5		Wireless	Battery	Kits

## 2012 RAE Systems Portables Pricing Guide

E Low-Power Sensor (Options: Dummy / Electrochemical Sensors)			
0	Empty	Dummy sensor	+ \$ 0
<b>Electrochemical Sensors</b>			
1	H2S	Hydrogen Sulfide (H2S) sensor (up to 100 ppm)	+ \$ 199
2	CO	Carbon Monoxide (CO) sensor (up to 500 ppm)	+ \$ 199
3	SO2	Sulfur Dioxide (SO2) sensor	+ \$ 299
4	NO	Nitric Oxide (NO) sensor	+ \$ 349
5	NO2	Nitrogen Dioxide (NO2) sensor	+ \$ 349
6	Cl2	Chlorine (Cl2) sensor	+ \$ 299
7	HCN	Hydrogen Cyanide (HCN) sensor	+ \$ 399
8	NH3	Ammonia (NH3) sensor	+ \$ 399
9	PH3	Phosphine (PH3) sensor (up to 20 ppm reading)	+ \$ 399
A	ClO2	Chlorine Dioxide (ClO2) sensor	+ \$ 399
D	CO, HR	Carbon Monoxide (CO) sensor (up to 2,000 ppm)	+ \$ 299
E	O2	Oxygen (O2) sensor	+ \$ 199
F	CO comp. H2	Carbon Monoxide (CO) sensor (H2-compensated)	+ \$ 349
H	CH3-SH	Methyl Mercaptan (CH3-SH) sensor	+ \$ 499
J	EtO-A	Ethylene Oxide (EtO-A) sensor (0 - 100 ppm; 1 ppm res.)	+ \$ 299
K	EtO-B	Ethylene Oxide (EtO-B) sensor (0 - 10 ppm, 0.1 ppm res.)	+ \$ 299
L	EtO-C, HR	Ethylene Oxide (EtO-C) extended-range sensor (0 - 500 ppm; 10 ppm res.)	+ \$ 399
M	H2	Hydrogen (H2) sensor - <b>SUPPORTED IN THE DIFFUSION MODEL ONLY!</b>	+ \$ 399
N	H2S, HR	Hydrogen Sulfide (H2S) extended-range sensor (up to 1,000 ppm reading)	+ \$ 199
P	PH3, HR	Phosphine (PH3) extended-range sensor (up to 1,000 ppm reading)	+ \$ 499
Q	HCHO	Formaldehyde (HCHO) sensor	+ \$ 699

**\* Note: ClO<sub>2</sub> and H<sub>2</sub>S** sensors cannot be installed in the same instrument

**\*\* Note: NO and NH<sub>3</sub>** sensors cannot be installed in the same instrument

**\* Note: When ordering** electrochemical sensors, please select the lower number first

**\* Note: Hydrogen** sensor is only supported in the diffusion model

MA B M - AA BB C D **E** F G H

### MultiRAE Lite Configuration Guide

Select one option for Certification, Model, and one for each Feature Group (AA through H), to build a complete model number:

<b>MA</b>	<b>B</b>	<b>M</b>	-	<b>AA</b>	<b>BB</b>	<b>C</b>	-	<b>D</b>	-	<b>E</b>	-	<b>F</b>	<b>G</b>	<b>H</b>
MultiRAE Lite	Certification (Always B)	Model		Sensor 1	Sensor 2	Sensor 3		Sensor 4		Sensor 5		Wireless	Battery	Kits

**2012 RAE Systems Portables Pricing Guide**

<b>F Wireless Options</b>			
0	Empty Non-wireless	+ \$	0
4	W-900 Wireless, 900 MHz (built-in wireless modem)	+ \$	199
<b>G Battery Options</b>			
2	Rechargeable (Li-ion) battery with alkaline adapter	+ \$	99
3	Alkaline battery pack	+ \$	0
<b>H Kits and Accessories</b>			
0	Monitor only	+ \$	0
1	Accessories / Confined Space Kit (no gas or regulator)	+ \$	297
2	Accessories / Conf. Space + 100 ppm Isobutylene Cal. Kit (with 1 regulator)	+ \$	531
9	Accessories / Conf. Space + 4-gas (LEL/O <sub>2</sub> /CO/H <sub>2</sub> S) Cal. Kit (with 1 regulator)	+ \$	775
M	Access. / Conf. Space + 4-gas (LEL/O <sub>2</sub> /CO/H <sub>2</sub> S) + 100 ppm Iso Cal. Kit (with 2 reg's)	+ \$	1,009

MA B M - AA BB C D E - **F** **G** **H**

**Total**

**MultiRAE Lite Configuration Guide**

Select one option for Certification, Model, and one for each Feature Group (**AA** through **H**), to build a complete model number:

<b>MA</b>	<b>B</b>	<b>M</b>	-	<b>AA</b>	<b>BB</b>	<b>C</b>	<b>D</b>	<b>E</b>	-	<b>F</b>	<b>G</b>	<b>H</b>
MultiRAE Lite	Certification (Always B)	Model		Sensor 1	Sensor 2	Sensor 3	Sensor 4	Sensor 5		Wireless	Battery	Kits



**For further information contact:**  
**Environmental Equipment & Supply**  
 Fax: (717) 901-8114 Tel: (800) 739-7706 (717) 901-8891  
 491L Blue Eagle Ave. Harrisburg, PA 17112  
 Web: [www.envisupply.com](http://www.envisupply.com) E-mail: [sales@envisupply.com](mailto:sales@envisupply.com)

Pricing subject to change without notice