

AIRSPACE

MONITORING SYSTEMS

Finally, Carbon Monoxide and Gas Detectors you can afford to own!

First Responders

CO Alarm runs Utility and Gas Workers

So reliable they carry a **five year guarantee, including the sensor.**

Solid state AGS Technology™ requires **NO CALIBRATION - only occasional verification.**

FIRST RESPONDERS - you can afford to protect yourselves and your patients. Put a Monitor on a bag with every crew and CO exposure becomes a manageable danger – for you and your patient. For less than \$100 per year – total cost.

CO runs can be affordable. Operators can be trained in minutes. Just turn the monitor on, it will self check, zero and report. You can now provide a very visible and important service affordably, effectively and efficiently.

Utility and Gas workers. CO and many hydrocarbon-based gases can be detected with the same Monitor. So easy to use – and with dramatically lower cost of ownership, you can be protected ALL THE TIME.



5-Year Cost Of Ownership Comparison	Airspace CO Monitor w/ LCD	Electrochemical based Personal Gas Monitor
Solid State Technology	\$0	Not Available
Cost for Calibration Equipment	\$240 bump test kit to verify performance.	\$250 - \$750
Cost in Calibration Gas*	\$120	\$500 - \$800
Cost in Replacing Sensor	\$0	\$350 - \$650
Cost in Time Spent Calibrating/Replacing Sensor	\$0	Expensive
Cost in Batteries	\$10	\$20 - \$90
Cost after Purchase	\$370	\$1120 - \$2290 (+ Time)

*Assumes 1 LPM flowing for 3.5 minutes, calibrating once per month, verification quarterly.

Diversified Electronic Applications LLP 888 837 7744 fax 228 388 8395 or dea14u@aol.com
www.diversifiedelectronicapplications.com