

For Immediate Release

For more Information please contact:
Kenneth S. Rubin
StrionAir, Inc.
(303) 664-1140
krubin@strionair.com



StrionAir Leverages Manufacturing Economies To Achieve a One-Year Payback On World's Only Germicidal, High-Efficiency, Low-Pressure Air Purification System

February 2, 2005, LOUISVILLE, Colo. – In a bold move to establish The New Standard in high-efficiency, germicidal, low-operating-cost air filtration, StrionAir announced a dramatic price cut for its StrionAir air-purification system. Now all non-residential facilities more easily can afford and benefit from the cleaner, safer and healthier air that has been enjoyed by existing StrionAir hospital, government and laboratory customers.

"With our new pricing, most customers will see a one-year payback from energy and other operating savings derived from using the StrionAir System," said Ken Rubin, StrionAir Senior Vice President of Sales, Marketing and Business Development. "So not only can facility managers install a high-performance air filter that quickly pays for itself, they can also reduce their overall operating costs, protect building occupants from airborne threats and provide a more comfortable, productive work environment. Only StrionAir offers this unique set of benefits."

The StrionAir System price reductions are enabled by a considerable increase in current and predicted unit volumes, coupled with superior increases in manufacturing efficiencies. "Together these factors have created substantial economies of scale for our manufacturing operations," said Bruce Dawson, StrionAir President and CEO. "In an era of capital conservation and extreme cost pressures we want to pass on the savings associated with these efficiencies to our customers to help them more easily make smart business decisions such as purchasing the StrionAir System."

The new pricing for the StrionAir System takes effect immediately.

About StrionAir

StrionAir, Inc., is a Louisville, Colorado company that manufactures high-performance air-purification products for hospital, government, commercial and other non-residential facilities throughout North America. The company's patented technology represents the commercialization of groundbreaking research performed at Lawrence Livermore National Labs in the area of enhancing filter performance through electrical forces. For more information visit StrionAir's website at www.strionair.com.