

# Alpine vs. AirSource™

<b>Comparison</b>	<b>Alpine Classic</b>	<b>AirSource 3000</b>
<b>Rated Coverage</b>	<b>3,000 sq. ft.</b>	<b>3,000 sq. ft.</b>
<b>Filter Technology</b>	<b>Ozone Generator, (Corona Discharge) Needle Point &amp; RF Ionizers</b>	<b>Photo-ionization, UV Light, Electron Generator</b>
<b>Patents</b>	<b>None</b>	<b>Two patents pending</b>
<b>Health Issues</b>	<b>Ozone can exceed EPA maximum limits (.05 ppm) on higher settings</b>	<b>Passive Ozone stays safely below EPA max. limits</b>
<b>Fan Sound/ Controls</b>	<b>Loud on Medium &amp; High Multi-speed fan control</b>	<b>Quiet running Self-limiting</b>
<b>Maintenance/ Cleaning</b>	<b>Clean glass plates every 2 weeks, Lint filter monthly</b>	<b>No filters to clean Replace lamp yearly</b>
<b>Replaceable Parts</b>	<b>Breakable Glass Plate Costs \$30</b>	<b>Replacement Lamp \$39</b>
<b>Appearance</b>	<b>Appliance- like</b>	<b>Like a piece of art</b>
<b>Price per unit</b>	<b>\$649.99</b>	<b>\$699.00</b>