

With the new AeraMax® Professional PureView™ line, the invisible becomes visible.

Now, with just a glance, you can see the effectiveness of the leader in commercial-grade air purification.



With our advanced and upgraded EnviroSmart™ 2.0 technology, dual self-regulating and self-cleaning laser particle sensors continually read the air, measuring air particles and adjusting to maximize efficiency

Our new units offer visual display screens, so you know what's happening, when it's happening. You can get a measure of particles going into the PureView™, as well as the lack of particles coming out.



▶ SCREEN 1 Air Quality



MEASURING & MAXIMIZING



Now your occupants can see for themselves—simply, and in plain sight—how seriously you take indoor air quality and the need for a truly clean environment. **PureView™** shows the status of the current room air quality including the percentage of particles captured and removed from the air by the unit.

WATCHING THE DETECTIVE



The displays also detect harmful **volatile organic compounds (VOCs)** and odors in the adjacent air, providing a visual readout to determine the presence of the obnoxious—and noxious—pollutants.

▶ SCREEN 2 Air Quality



TWO MODES, NO WAITING



The **PureView™** units offer two viewing modes: PM2.5 and PM10. In **PM2.5** mode, the unit measures the PM2.5 particles, like viruses, germs, and smoke, in the air, as well as the amounts outputted by the unit. In **PM10** mode, the unit measures the larger PM10 particles coming in and out of the unit.

▶ SCREEN 3 Filter Information



FILTERING INFORMATION

Another great feature of the AeraMax Professional **PureView™** is all about convenience. The visual display also showcases when you need to replace the unit's filters with a "Life Remaining" status. It truly is "set it and forget it"—with the unit informing you when to change the filters for maximum efficiency.

▶ SCREEN 4 Brightness



VISUALS YOUR WAY—OR NOT

We even allow you to adjust the brightness of the **PureView™** display, so you can easily read the display even if it's farther away.