



**FOR IMMEDIATE RELEASE**

**AIRTEST TECHNOLOGIES  
Receives RFP's for CO<sub>2</sub> Sensors in School Classrooms  
New Orders from OEM Customers**

**DELTA, BC, September 29, 2020** –AirTest Technologies (“AirTest” or the “Company”) (TSXV:AAT, OTC:AATGF) President George Graham is very pleased to announce that AirTest has received new orders from existing OEM (Original Equipment Manufacturers). The Company has also had RFP's (Requests for Proposals) from a number of OEM customers for carbon dioxide (CO<sub>2</sub>) sensors in school classrooms to verify ventilation requirements of COVID-19 protocols.

“You can't manage what you don't measure” is a mantra that has great application in relation to COVID-19. Elevating the outside air ventilation levels going to indoor spaces is crucial in limiting this airborne virus. Measurement of CO<sub>2</sub> levels can indicate the amount of fresh air delivery to a space like a store, classroom or office. CO<sub>2</sub> can be used to assess ventilation levels in occupied spaces because people are the source of exhaled CO<sub>2</sub>, and the actual level measured can be indicative of how much fresh air is entering the space to dilute the CO<sub>2</sub> levels and other contaminants including the COVID-19 airborne virus. By measuring CO<sub>2</sub> levels, elevated levels of ventilation to enhance COVID-19 safety protocols can be properly verified and continuously monitored. Airtest manufactures a wide range of CO<sub>2</sub> sensors that can provide real time measurement of CO<sub>2</sub> allowing building managers to properly provide adequate ventilation.

George Graham, President of the Company, commented “We have had RFP's for a large number of CO<sub>2</sub> sensors to provide measurement in school classrooms. Airtest has successfully installed CO<sub>2</sub> sensors over the last number of years in hundreds of school systems in north America including Bellevue and Seattle WA, Coquitlam and Burnaby BC, as well as Garland and Dallas TX. The application of CO<sub>2</sub> sensors in classrooms allows the facilities managers in school systems to monitor CO<sub>2</sub> levels in real time, and the system provides the tools to properly monitor and manage the ventilation systems, ensuring adequate ventilation at all times. When COVID-19 concerns have passed, the CO<sub>2</sub> sensors can be used to save energy by modulating outside air ventilation based on actual occupancy in the space. This will ensure that target code

required ventilation rates for good air quality are maintained.” Graham added: “The Company has also seen new orders come from other OEM customers as businesses start to reopen. After the anticipated lull in sales activity during the 2<sup>nd</sup> Quarter, sales have picked up briskly in the 3<sup>rd</sup> Quarter.”

AirTest also makes wireless battery powered and ambient light powered CO<sub>2</sub> sensors that can quickly and easily be retrofitted into buildings and be immediately integrated into existing control systems. The system can also provide cloud-based monitoring interfaces reporting on a number of indoor air parameters with email and text alerts available.

**About AirTest:** AirTest Technologies ([www.airtest.com](http://www.airtest.com)) is a Green-Tech company specializing in sensors that improve commercial building operating efficiency and at the same time create energy savings. These sensors are all based on technical innovations developed in the last ten years and comprise a growing second wave of energy saving technologies that will make a significant impact on making the large number of existing buildings green and sustainable. AirTest offers its products to leading-edge building owners, contractors and energy service companies targeting the buildings market. AirTest also provides energy cost reduction solutions to building equipment and controls manufacturers who incorporate AirTest sensor components in their products.

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