

Early Alert Technologies launches Tornado Alert detection unit. Tornado Alert gives increased warning time to move to safety.

Fort Lauderdale, Florida-September 23, 2015 - Early Alert Technologies ® a Florida based corporation, has introduced the Tornado Alert ® Severe Weather Detection unit to the general public.

Tornado Alert provides the easiest most advanced way of providing early detection of Lightning, Tornadoes and Severe Weather Systems within a 30 mile radius with a 95 % accuracy. This allows for up to 30 minutes advance notice of traditional warning systems. Tornado Alert is a standalone device that works independently and does not connect to the internet, or rely on the National Weather Service for its data. Tornado Alert provides real-time continuous monitoring of changes in the atmosphere specific to the location where the unit is activated.

"We are thrilled to release our flagship consumer product to the general public after 30 years in development," said Hans Wagner, Early Alert Technologies CEO. With Ease of setup and no configuration, Tornado Alert is truly a simple and automatic device to keep your family safe 24 hours a day.

Tornado Alert will reinvent the way consumers across America detect severe weather systems. This new type of severe weather detection will result in saving more lives by being able to move to a place of safety much earlier than traditional warning systems.

Tornado Alert is available at selected leading retailers nationwide for 99.00 or can be ordered directly from the company website at www.tornadoalertme.com.

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