Antx, inc.

ANTX RELEASES LOW COST
INTERNET-ENABLED ALARM SYSTEM

**Beacon provides alarming from up to 8-inputs
via voice, text-messaging and e-mail from the Internet**

AUSTIN, TEXAS... Antx, a leading provider of real-time monitoring, control and alarm notification systems for companies with remote assets that require maintenance, monitoring and control, has released the world's first landline-based alarm notification system that integrates internet-based mapping, alarm notification and reporting – the Beacon.

For under $200 the Beacon provides monitoring for up to 8 dry contact inputs and reports any change in the state of those inputs to the Antx Remote Tracking (RT) system, which in turn provides user-specified alarm notification to up to 8 people. The alarm notification is via voice using text-to-speech processing, text-messaging or e-mail. The web-based user-interface allows the user to easily review all their remote sites on an interactive map and see the most current data from each site by simply hovering over the site with the mouse.

"Ease of installation was a key design goal of the Beacon and we feel we have achieved this since there is no programming required, the wiring utilizes removable plugs and the mounting feet are integral to the unit." says Stephen Allen, President of Antx. "Additionally, the Beacon utilizes the same Antx Remote Tracking system that our wireless RT-series products use, allowing customers to have a single consistent interface for landline-based and wireless remote monitoring products."

The Antx Remote Tracking system is an internet-based service that allows users to setup alarm notification methods, provide unique names for each event/input condition, and provide graphical and tabular reporting of historical data. Accessible from anywhere in the

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world via a web-browser, the RT system enables users to easily manage their alarm system to meet their specific needs.

The Beacon is sold as an OEM product to several equipment manufacturers.