## Low Cost, High Performance Scanning Array Microphones Uni-directional microphones with an omni-dimensional field of view and a 30 ft. pickup range

Sudbury, MA June 8, 2017 Our Voice Tracker Array mics sell for under \$400, yet they perform as well as array mics that are 3-5 times more expensive.

Although Acoustic Magic Inc. has been manufacturing our microphones since 2002, we will be exhibiting at InfoComm for the first time this year. Come visit us at booth 4886.

The Voice Tracker II has a built-in AEC, enabling it to work with a wide range of VoIP systems, including those that do not have a robust AEC. According to Matthew Davis, CRS project manager: "The 20+ foot pickup range, wide field of view and sound quality of the Voice Tracker II array microphone exceeds that of array microphones that are 3 to 5 times more expensive Additionally, the Voice Tracker II has proven to be reliable and easy to use."

The Voice Tracker<sup>™</sup> I array microphone does not have a built-in AEC, which is not necessary if the VoIP system's AEC is effective. For example, "we tested it with Zoom and the combination works well. The Voice Tracker<sup>™</sup> I microphone has even greater pickup range (in excess of 30 feet) than the Voice Tracker II."

About Acoustic Magic, Inc.

Acoustic Magic, Inc is a privately owned company in the suburbs of Boston.

Our Voice Tracker I array microphone has been used by more than 400 Universities for lecture recording. Both of or mics are idea for VoIP conferencing. The Voice Tracker I has been certified by Zoom, and the Voice Tracker II has been certified by Citrix.

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http://infocomm.vporoom.com/releases?item=122683