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## PRESS RELEASE

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# Ritron LoudMouth<sup>®</sup> Wireless PA System Cuts Costs & Eliminates Re-Wiring

Carmel, Indiana – Whether you need to add an emergency notification system to your facility or replace a worn out PA system, the LoudMouth Wireless PA System may be the solution for you.

The system consists of an independent wireless receiver, wired to a companion horn speaker. Each receiver can accommodate up to 2 horn speakers. The receiver and speaker(s) can then be positioned anywhere, inside or outside a facility to provide “pin-point” wireless PA coverage to detached buildings or remote areas. Multiple receiver and speaker pairs can even be used to create a facility-wide PA system. The system eliminates the need to re-wire an entire facility and permits PA communication in areas where long distances or obstructions would otherwise make wired connections inefficient, costly or even impossible. ([www.ritron.com/prod\\_loudmouth.html](http://www.ritron.com/prod_loudmouth.html))

A unique benefit of the system, besides being wireless, is that it allows staff to use business band 2-way radios to access the system and make “live” PA announcements. Receivers are offered in the VHF and UHF frequency bands and are compatible with virtually any brand business-band radio. The ability to use portable 2-way radios to access the system allows employees to remain mobile and productive throughout the day; yet retain the ability to make instantaneous PA pages, when needed. “Fixed location” paging stations are also available. ([www.ritron.com/prod\\_jbs.html](http://www.ritron.com/prod_jbs.html)),

Product features include: Adjustable speaker volume (maximum volume 85dB@ 50ft), The receivers operating frequency can be PC programmed to work with other “existing” 2-way radio systems. The receiver requires 110VAC for power and includes a wall cube power supply, rechargeable 2-hour back-up battery, indoor/outdoor horn speaker with 25 feet cable that attaches to receiver, flex antenna and mounting bracket. An optional outdoor weatherproof enclosure for the wireless receiver is available.

The LoudMouth Wireless PA System is designed and manufactured in the USA. It is ideal for: Schools, Factories, Warehousing, Hospitals, Airports, Marinas, Lumber Yards, Parking Lots, Construction Sites, Amusement Parks, and Golf Courses.

**About Ritron Inc.** - Founded in 1977, Ritron, Inc., is a privately held U.S. company specializing in the design and manufacture of RF wireless voice and data communication products. It offers wireless solutions for commercial, industrial and military markets. Products include: portable, mobile and fixed location 2-way radios; wireless access control products; callboxes; wireless public address and mass notification systems. The company also offers customized RF transceivers and radio modems for the OEM and integrator marketplace. For more information call 800-USA-1-USA or visit our web site at [www.ritron.com](http://www.ritron.com).