



Ritron, Incorporated
505 W. Carmel Drive · Carmel, IN 46032
P. O. Box 1998 · Carmel, IN 46082
Ph: 317-846-1201 Fax: 317-846-4978
Email: ritron@ritron.com
Web Site: www.ritron.com

PRESS RELEASE

For Immediate Release

Carmel, Indiana - Ritron, Inc. said Tuesday, June 11, 2013 that it has delivered 350 of its American designed and built, NXDN digital locomotive radios to the Southeast Pennsylvania Transportation Authority (SEPTA) in Philadelphia, PA.

Ritron, Inc. noted that SEPTA has the 6th-largest U.S. rapid transit system by rider ship. SEPTA is one of only two U.S. transit authorities that operates all five major types of transit vehicles: regional (commuter) rail trains, "heavy" rapid transit (subway/elevated) trains, light rail vehicles (trolleys), electric trolley buses, and motor buses.

The SEPTA order included a mix of Ritron 72VDC and 36VDC powered, one-piece, narrowband analog and NXDN digital capable radios. The FCC mandated that by January 1, 2013, radio users must switch from wideband technology to either narrowband analog or very narrowband digital radio technology.

Ritron, Inc. is a privately held corporation located in Carmel, Indiana, a suburb of Indianapolis. Founded in 1977, the company specializes in the design and manufacture of a wide range of industrial-grade wireless communication products and systems. Visit us on the web at www.ritron.com .