

About the ACU-M:

Raytheon JPS Communications' new ACU-M is a miniature interoperability device built on the proven ACU technology. The device has an intuitive control panel for operation, field diagnostics, and programming. Weighing less than 3 pounds, the ACU-M is easily deployed and affordably priced, making it ideal for mission-critical interoperability.

The ACU-M provides interoperability between its four audio ports (for radios or other devices), two voice over internet protocol (VoIP) channels, and a headset port. The unit is equipped with a comprehensive suite of digital signal processing (DSP) functions that allow it to competently interconnect radios in any band including HF, VHF, UHF, P25, 800 MHz and Nextel iDEN phones. The enclosure design of the ACU-M offers maximum portability and flexibility to meet the demands of establishing command and control in the field.

For more information on the ACU-M, please contact JPS Sales by emailing sales@jps.com; calling (919) 790-1011 or visiting our website at www.raytheon.com/jps.