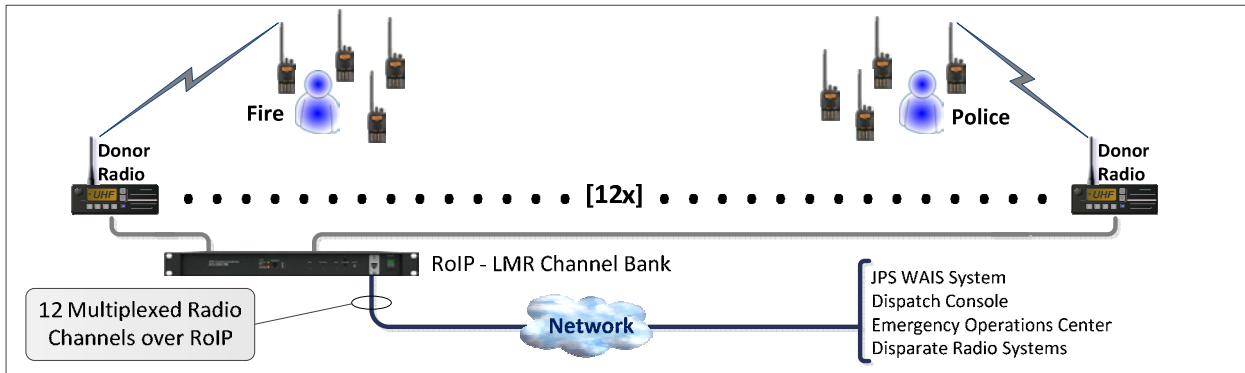


ACU ROIP – LMR Channel Bank

Overview –

- Seamless Radio over IP interfaces for as many as 12 radios
- Uses RoIP to extend radio infrastructure over IP networks for connectivity to:
 - Dispatch Centers
 - Console Resources
 - Emergency Operation Centers
 - Disparate Radio Systems



Advantages –

- High port density – up to 12 channels in single Rack Unit (1U) high aluminum rackmount case
- Local handset can be connected to any channel – assists setup and maintenance
- Industry leading DSP technology

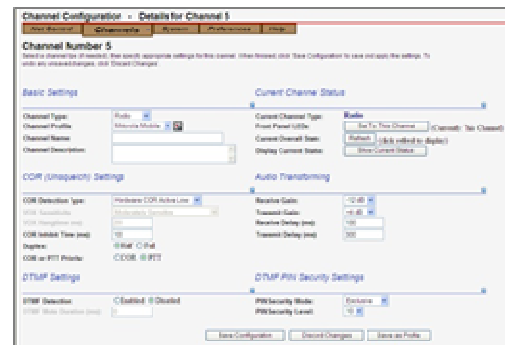
Past Performance –

- Built on proven ACU-5000 technology

Features/Benefits –

- 4 to 12 RoIP to LMR Channels (can be updated in the field)
- Onboard radio templates
- Web Browser-Based control and configuration
- Sophisticated DSP algorithms for improved radio interfaces
- Compatible with hundreds of standard ACU Radio Interface Cables
- Front and Rear LAN Ethernet Connections (RJ-45)
- Extend and connect communications systems via existing network infrastructure
- Allows communications links that do not rely on costly leased lines or microwave sites

Web Browser-Based Configuration



EXCLUSIVE REPRESENTATIVE:





PHASE Engenharia Ind. e Com. Ltda.

Av. Olegário Maciel 231, Lojas 101 a 105
Barra da Tijuca | Rio de Janeiro, RJ | CEP 22 621 200
Tel +55.21.2493.0125

Av. Ibirapuera 2.907, Conj. B306 & 7 - Ed. Conv. Corp. Plaza – Torre C
Indianópolis | São Paulo-SP | CEP 04029-200
Tel +55 11 3589-0125

phase@phase.com.br | www.phase.com.br