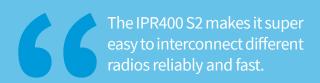


Overview

### Why IPR400 S2?

The IPR400 S2 is a full featured, fast and flexible multichannel RoIP and interoperability gateway, combining Voice over IP extensions for analog radio equipment and interoperability between disparate radio systems all in one

The 4 ports of the IPR400 S2 can be linked together internally or with VoIP in a myriad of combinations, making the device ideal for connecting repeater sites. The gateway also features SIP connectivity for use with dispatch consoles such as RediTALK-Flex, **altus**omni or **omni**core.



We make it work. Easy.

## Highly Configurable

To make configuration a breeze, the IPR400 S2 now incorporates software configurable E&M signals. Using a web browser, you can configure contact, voltage or switched (power or ground) operation for both the M (PTT) outputs and the E (Busy) inputs.

## Why IPR400 S2?



# **4 Ports**Control up to four two-way radios



#### **Site Monitoring**

Monitor network performance via SNMP Simple Network Management



#### **Cross-Banding**

Link groups of radios, IP and VoIP



#### 2-in-1

Analog Interoperability Gateway and







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#### **Technical Specifications**

#### What's Included?

Feature	
Number of Ports	4 (+4 RoIP)
Power Supply	12 Vdc @ 500mA
4-Wire Configuration E&M	Software
Detect/Generate	DTMF, CTCSS, Selcall
Input/Output	Digital: 2 in/2 out Analog: 8 in
Network Monitoring	SNMP
Web Configuration/Firmware Update	Included
VoIP	4 channels included
omnilink Real-Time Remote Control	Included
ESChat	Included

#### **Core Industries**

## World Class System Across All Fields







Utilities



Mining



Maritime



**Public Safety** 



