



# Polycom® KIRK Wireless Server 300

## KIRK WIRELESS SERVER 300

- 1.8 GHz operation for EMEA
- 1.9 GHz operation for NA
- Operating band minimizing interference with other wireless technologies
- Excellent voice quality and security
- Designed for simple installation and coverage scalability via repeaters
- Up to 12 Wireless Users
- IP interface based on SIP protocol
- Power over Ethernet
- Browser Configuration Option
- Text messaging application support

Keep Your Quality Connection  
- on the Move



## KIRK Wireless Server 300 - IP Telephony for SMBs

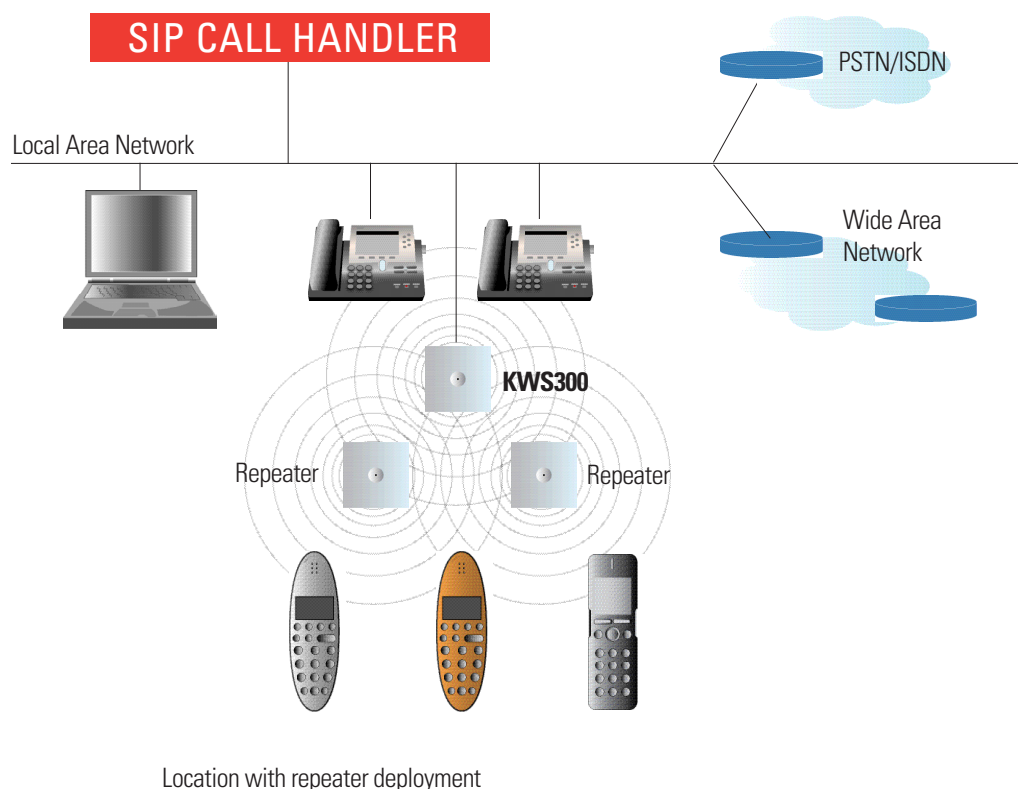
The KIRK Wireless Server 300 is a single cell solution supporting up to 12 wireless users, making it an excellent choice for small businesses across a wide range of vertical markets. Using an SIP IP interface to the PBX and Power over Ethernet, KIRK Wireless Server 300 is a cost-effective system that allows use of the existing LAN network infrastructure and components.

The KIRK Wireless Server 300 must be deployed as a single-cell solution, but has the unique feature that up to 6 repeaters can be subscribed to the solution. This gives a number of advantages such as:

- Ability to cover a larger area, compared to other single cell solutions
- Flexibility to cope with complex coverage requirements
- Possibility to extend coverage after initial deployment

A KIRK Wireless Server 300 is installed directly on the LAN and must be managed as part of the corporate network.





## Leverage IP Benefits with a KIRK Wireless Solution

Above is an illustration of how the KIRK Wireless Server 300 could be implemented in a business environment. Companies with a number of small offices, can easily offer mobility benefits to their employees by installing KWS300 at each location. Call-handling can be managed by a local or centralized IP SIP PBX.

As illustrated KWS300 also integrates with all the handsets from the KIRK handset portfolio – so users can be equipped with a handset which exactly fulfils their business requirements.

This VoIP solution eliminates the need for non-standard cabling, simplifies administration and maintenance, reduces costs as well as improves employee mobility and remote connectivity.

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