

▶ Polycom® KIRK® Wireless Server 8000

Analogue Wireless Telephony for
Small to Large Businesses



Polycom offers an extremely scalable and flexible analogue wireless solution that can be customised to fit the exact need of the individual customer today—and in the future.

Cost-Effective Business Wireless

The Polycom® KIRK® Wireless Server 8000 interface provides an analogue solution that is as scalable as any IP solution and fits the needs of small and medium-sized businesses as well as large enterprises.

The KIRK Wireless Server 8000 solution includes a number of different interface cards: the CPU card, the Analogue card with 16 lines, and the KIRK Base Station card that is able to connect up to 8 KIRK Base Stations.

Each KIRK Wireless Server 8000 has room for 1 CPU card, up to 8 interface cards—and up to 8 KIRK Wireless Server 8000 interfaces can be linked together.

With a total of 64 slots, the KIRK Wireless Server 8000 solution permits numerous ways of combining the KIRK Base Station cards and the Analogue cards to produce a wireless solution customised to match the exact need of the individual customer.

Businesses that need radio coverage over a large geographical area or multiple locations or that need to equip a large number of mobile employees with wireless telephony can all benefit from the KIRK Wireless Server 8000 solution.

The extremely scalable and flexible nature of the KIRK Wireless Server 8000 device also makes it an ideal add-on solution for fast-growing and large businesses since the solution can grow as the business grows.

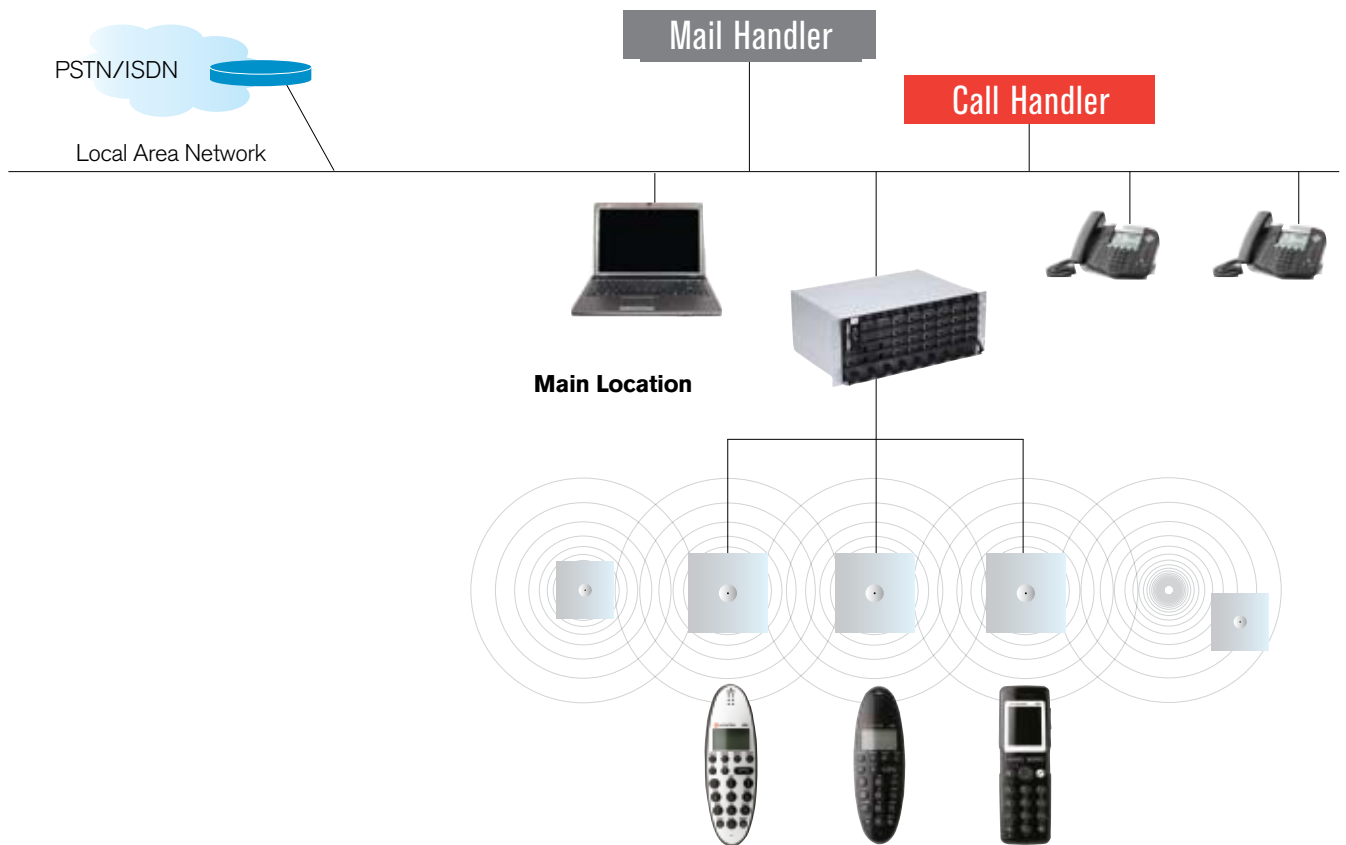
About Polycom

Polycom, Inc. (NASDAQ: PLCM) is the global leader in telepresence, video, and voice solutions and a visionary in communications that empower people to connect and collaborate everywhere. To learn more about how you can travel less, communicate “face-to-face” wherever you are, and lower your carbon footprint, visit www.polycom.com.

Benefits

- ▶ Dramatically improves responsiveness and productivity of mobile workers
- ▶ Delivers high-quality and secure voice communications across all enterprise environments
- ▶ Increases business efficiency by integrating with application systems and business processes
- ▶ Maximises employee availability using simple, reliable, and durable devices

Polycom® KIRK® Wireless Server 8000 Configuration



Leverage IP Benefits with a KIRK Wireless Solution

The KIRK Wireless Server 8000 handles the KIRK Base Stations through a wired standard twisted pair of cables. The KIRK Base Stations available for the KIRK Wireless Server 8000 are the standard 4-channel KIRK Base stations. Please note that the Base Stations with Software PCS 2A (produced until mid-1998) are not supported on the KIRK Wireless Server 8000.

The KIRK Base Stations handle call signaling from the Kirk Wireless Server 8000 to KIRK Handsets and voice distribution from the Kirk Wireless Server 8000 to and from the KIRK Handsets.

The analogue card used in the Kirk Wireless Server 8000 each holds 16 analogue lines. Each KIRK Base Station card used in the Kirk Wireless Server 8000 is able to connect with up to 8

Features

- Service facilities including management reports and analysing tools for a reduced number of visits on site and increased ROI
- Excellent voice quality for clearer communication
- Low power consumption for a greener environment and cost reductions
- Open interface and MSF facilities for greater internal communication

base stations, and each KIRK Base Station is able to connect with up to 3 KIRK Repeaters.

KIRK Repeaters are used to extend radio coverage. In a Kirk Wireless Server 8000 solution 2- and 4-channel KIRK Repeaters should be used. For more information, review the KIRK Repeater Matrix on www.polycom.com

All KIRK Handsets can be subscribed to the Kirk Wireless Server 8000 and they can be combined to meet the needs of the individual employee within an organisation.

For an overview of a sample KIRK Wireless Server 8000 configuration, please see the illustration..

- Hot plug for easy replacement of interface cards while system is running
- CLIP for overview and access to Caller IDs (name and number)
- Automatic cable measurement for straightforward installation
- Modular design with flexibility and scalability for meeting the need of the individual user

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