

PeterConnects MessageBridge is used to send messages from alarm and hospital response systems to IP telephones (including WiFI telephones) to ensure the right personnel is informed and can act accordingly.

Interrupt busy telephones

If an employee is busy on an existing call, that call will be interrupted. The call is placed on hold until the employee has accepted the alarm. The original call can then be continued.

Confirmation request

The employee must confirm the alarm message. If the alarm message has not been confirmed, the employee will keep receiving the specific signals.







Distinguishing different alarms

Ability to distinguish between messages from various call systems so a "fire alarm" and an "emergency call" for designated employees have different sounds.

Perfect solutions of response staff

Ideal for nurse call systems, person location systems, fire alarm and paging systems.

MessageBridge is sold as a separate product and works well with PeterConnects PagingConnector.

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