

WP100A

Wireless Roamer Telephone Interface for the MC and TD-H

DESCRIPTION:

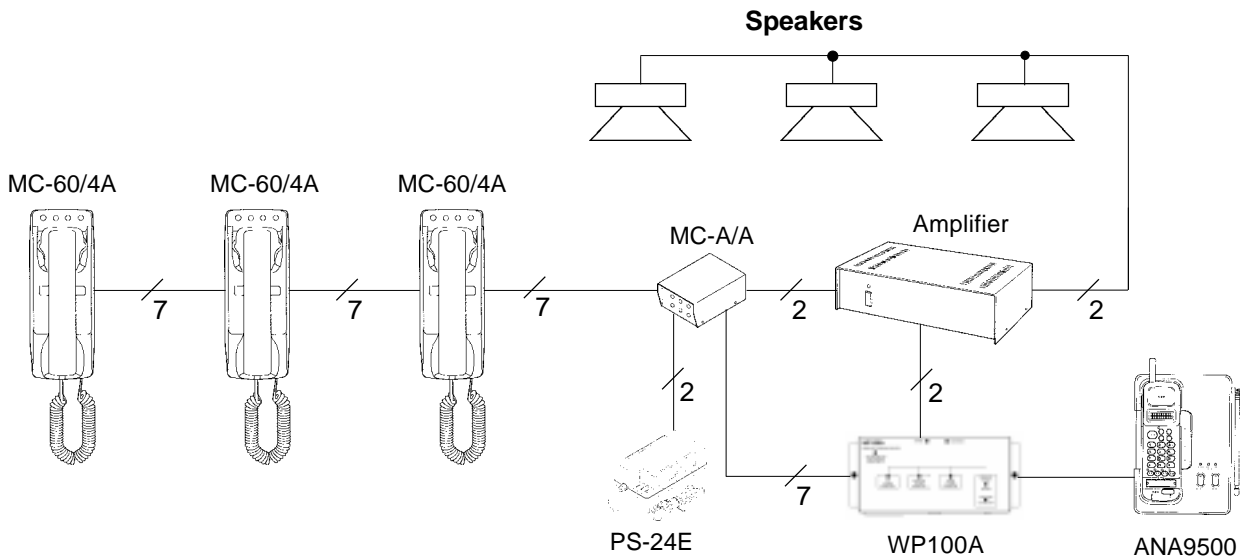
The WP100A Wireless Roamer integrates a cordless telephone with the MarketCom intercom and paging system. From the cordless phone, a person can answer a page and talk to someone on the intercom, as well as answer incoming phone calls and make outgoing calls. A call can be placed from any MC-60/4 to the cordless phone directly without having to make an overhead page.

The Wireless Roamer also works with the TD-H/B telephone-type paging and intercom system. Four channels are available for selective calling from the phone to the intercom system, as well as access to the paging and phone systems.

FEATURES:

- Cordless phone interface with MC-60/4 and TD-H/B
- Call and talk between intercom and cordless phone
- Four channels of communication between phone and intercom system
- Access to paging system from the cordless phone
- 900MHz phone (ANA9500) available from Aiphone
- Any cordless phone can be used
- Connect cordless phone to a dedicated line or analog port on a phone system

SYSTEM LAYOUT EXAMPLE:



SPECIFICATIONS:

- Power Source: 24V AC. Use AC adaptor provided.
- Phone Output: Analog port
- PA Output: 600 ohm balanced
- Wiring Requirements: 7 conductors from intercom to WP100A. Use Aiphone #852207. (7 conductors is maximum, utilizing all four talk channels available.)
2 conductors shielded from WP100A to paging amplifier. Use Aiphone #822202.
8 conductor phone cable from WP100A to RJ31X phone jack.
2 conductors from RJ31X to analog port on phone system.
2 conductors from RJ31X to RJ11 phone jack, where cordless phone is connected.
- Mounting: Wall or shelf mount
- Dimensions: 5-9/16"H x 10-3/16"W x 1-3/8"D