

SYSTEM/MODEL: AP-M

MODIFICATION: Zone Paging with the AP-M System

DIFFICULTY LEVEL: 1 - Easy - Wire connection only.

COMPONENTS REQUIRED

1. BA-1P Paging adaptor, 1 per zone (Special Order Product)
2. Amplifier and speakers for paging

INSTR/OPERATIONS

1. Connect BA-1P Paging adaptor as shown on the following diagram, using a station number on the AP-M master.
2. Paging is activated by selecting the assigned station number, then pressing TALK button while making the page. Press OFF button adjacent to the station button when finished.
3. Note that this is one-way communication only. There is no talkback available on a paging zone.

REFERENCE DRAWING #:

Aiphone's product warranty applies to products properly modified using these instructions. However, if a unit is damaged as a result of improper modification, the warranty does not apply.

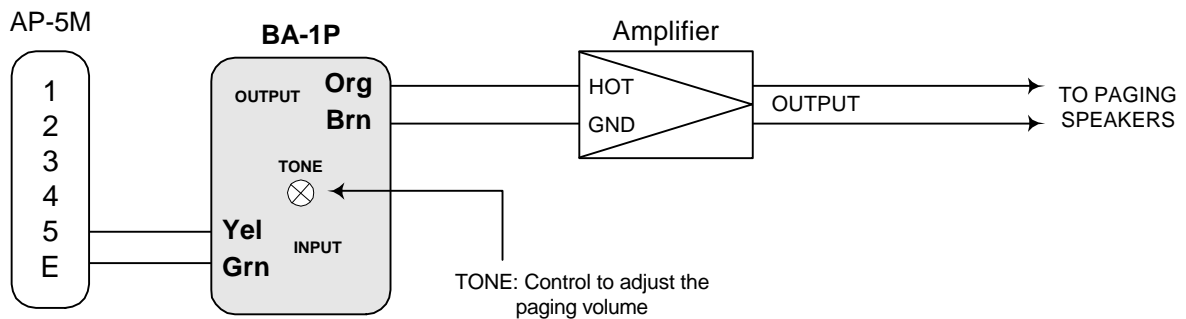
BA-1P

Paging Adaptor

Use with:

AP-M or MP-S Series Masters**- INSTRUCTIONS -**

The BA-1P Paging Adaptor allows paging to external speakers from the AP-M or MP-S series master stations. For each zone of paging, use a BA-1P with the appropriate sized amplifier. The BA-1P provides outgoing paging only. Talkback is not available.

WIRING DIAGRAM:**NOTES:**

1. The above example shows station 5 accessing the paging zone. Any unused station can be used for a paging zone.
2. The colored wires at each end of the BA-1P are the Input and Output. Connect them to the intercom and amplifier as shown.
3. Only wiring concerning the BA-1P is shown here. For complete installation information see the system's instruction manual.
4. The TONE control is located on the top of the BA-1P, and requires a screwdriver for adjustment.

SPECIFICATIONS:

Power Source: Supplied by master
 Input: 8 ohms
 Output: 10K ohms
 Amplifier input requirements: Aux input (10K ohms)
 Dimensions: 4-1/8"H x 2-1/2"W x 1-1/2"D

BA-1P COLOR CODE DEFINITIONS:

Org: Hot side of output
 (Connect to amplifier input)
 Brn: Ground side of output
 (Connect to amplifier input)
 Yel: Hot side of BA-1 input
 (Connect to station # on master)
 Grn: Ground side of input
 (Connect to "E" terminal on master)