K-202-DVA Compatibility with RC-2A and RC-3

The K-202-DVA digital announcer is designed to be fully compatible with the Viking models RC-2A and RC-3 remote DTMF controllers. No conflicts between the devices will occur, provided that both units are accessed using the operation and programming guidelines described below.

Important Potential Conflicts: The RC-3 may be programmed while on-line with the K-202-DVA. However, due to potential touch tone conflicts, programming of the K-202-DVA should NOT be attempted while on-line with the RC-2A or RC-3.

Installation

A. Installing the K-202-DVA with the RC-3
B. Installing the K-202-DVA with the RC-2A

A. Definitions

Reporting Mode: The mode of operation in which the K-202-DVA has been triggered to dial out, for purposes of making contact with a party.

Polling Mode: The mode of operation in which a calling party has called into the K-202-DVA for purposes of retrieving or clearing stored messages.

B. Configuring the RC-2A / RC-3 for use with the K-202-DVA

1. The RC-2A or RC-3 security or access code must be enabled.
2. Security and/or access code(s) for RC-2A or RC-3 must differ from those of the K-202-DVA.
3. The RC-2A or RC-3 should be set for maximum ring delay (15 rings for RC-2A, 31 rings for RC-3).

C. Configuring the K-202-DVA for use with the RC-2A or RC-3

1. The security and access codes for the K-202-DVA must differ from those of the RC-2A or RC-3.
2. The K-202-DVA must be set to answer in fewer rings than the RC-2A or RC-3.

D. Accessing the K-202-DVA

1. While the K-202-DVA is in the "Polling Mode"
   b. When the K-202-DVA answers, enter * + the 6 digit access code for the K-202-DVA. Two beeps will be heard from the K-202-DVA. The K-202-DVA may now be operated normally.

2. While the K-202-DVA is in the "Reporting Mode"
   If the K-202-DVA is in the "Reporting Mode", the K-202-DVA may be operated normally.

E. Accessing the RC-2A/RC-3

1. While the K-202-DVA is in the "Polling Mode"
   b. When the K-202-DVA answers, enter * + the 6 digit access code for the K-202-DVA. Two beeps will be heard from the K-202-DVA. Then enter * + the 3 or 6 digit access code for the RC-2A or RC-3 respectively. The RC-2A/RC-3 may now be operated normally. Note: The (RC-2A/RC-3) "force hang-up" command will not automatically release the line; the user must hang up.

2. While the K-202-DVA is in the "Reporting Mode"
   Enter * + the 3 or 6 digit access code for the RC-2A or RC-3 respectively. The RC-2A/RC-3 may now be operated normally. Note: The (RC-2A/RC-3) "force hang-up" command will not automatically release the line; the user must hang up.

Product Support: 715-386-8666    Fax Back Line: 715-386-4345

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