

Automatic Voice/Pager Dialer System, Calls 8 Phone Numbers, 4 Input Channels

- Calls up to 8 telephones, pagers, or cell phones when a sensor goes out of range of a configurable threshold.
- Program up to 4 separate input channels with individual enable/disable, entry/exit delay, activation options, and dialed numbers.
 - E-2D: supports one input channel.
 - E-5D: supports two input channels.
 - E-16D: supports four input channels.
- Stores up to 4 outgoing voice messages. Create a message for 4 different types of alarms.
- Listen in on the area being monitored during outgoing message communication, or initiate a two-way conversation to detail the emergency condition.
- Interfaces with the E-2D/5D/16D via the Output Relay connections.
- Dimensions WxDxH: 6x1.5x4 in (152x38x102 mm)
- Regulatory approvals: FCC
- For normally closed or normally open circuit connections.
- Powered by E-2D/5D/16D.
- Current consumption: 100mA @ 12VDC.



E-AVDS