

ELECTRONIC VISIONS, INC.

COMPUTERS AND ELECTRONIC CONTROL

EVI-3096-23 Cell Phone Dialer

Features

- Compatible with Birth Alarm USA Birth Notification Products.
- Provides Notification of Alerts or Alarms via Cellular Telephone Service.
- Utilizes Telephone's Phone Book for Ease of Programming.
- Powered From Birth Alarm Base Station Unit – No External Power Supplies Required

Description

The Electronic Visions, Inc. Model EVI-3096-23 utilizes cellular telephony technologies to provide remote notification of a birth alarm event.

The EVI-3096-23 interfaces to the Birth Alarm Base Station and to a cellular telephone and provides Short Message Service (SMS) and/or direct dial notification when the alarm is present.

The EVI-3096-23 utilizes the cell phones internal phone book for notification numbers and configuration to provide a simple to use interface.

Short Message Service

Short Message Service, or Text Messaging, is available on cellular telephones manufactured over the last several years. SMS allows a message, up to 160 characters, to be sent to and displayed on the phone.

The EVI-3096-23 sends the text message "EVI-3096 Birth Alarm" when the Birth Alarm Base Station goes into alarm.

Text messaging can be sent only to a device, such as a cell phone, that supports SMS. Text messages cannot be sent to an ordinary telephone.

SMS is enabled by adding "EVI-3096SMS" to the phones internal directory with a valid SMS recipient.



Model EVI-3096-23
(Shown with Ericsson T39m Phone)

Direct Dial

To support non-cellular users, the EVI-3096-23 supports a direct dial mode. In this mode, the recipient is called, however no text or voice notification is available. This mode requires that the recipient have Caller ID to provide an indication of the source of the call.

This mode is enabled by adding adding "EVI-3096TEL" to the phones internal directory with a valid recipient.

Phones Supported

Ericsson T39m, T68i

Other phones that support GPRS or provide an computer connection to the phone for modem use may be supported. Contact Birth Alarm USA for information on other supported phones.