

Analog Line In-Use Indicator

A visual in-use indication can be provided for analog telephone circuits. Examples of where this has been required include sensing the use of an emergency elevator telephone or indicating that a modem/fax line is in use. In-use indication will be provided whenever the telephone is "off-hook."

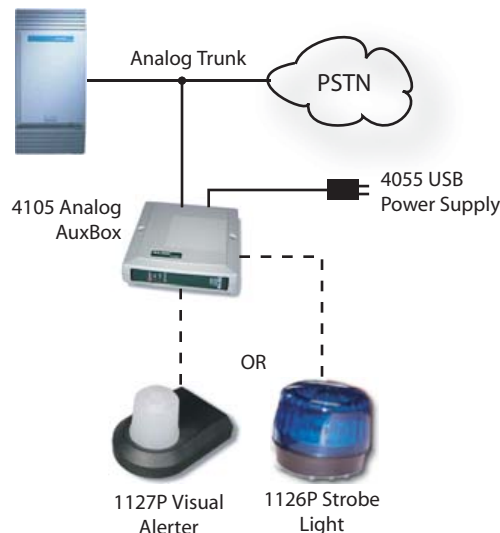
The Algo 4105 Analog AuxBox can be used to detect off-hook conditions on analog lines and, through an external dry contact output, trigger an external alerter device such as the 1127P Desktop Visual Alerter - or the brighter 1126P Strobe Light.

The default operation of the 4105 dry contact output is to trigger an alerter on any occurrence of In-Use, Ring, or Message Waiting events. This can be easily changed by connecting the 4105 to a PC (using the USB cable supplied with the 4105) and the Client Call Recorder Software (also provided). The unit can then be set to trigger on a single type of event only.

The 1127P provides a highly visible red light noticeable from all directions, with 1 of 4 distinct light patterns as selected by the option switch. For a brighter notification, the 1126P Strobe Light can be used.

In addition, the 4105 can be used with a PC to provide call recording functionality (See www.algosolutions.com/pdf/AN-0307.pdf).

**For Norstar/BCM/Meridian 1/CS 1000
ATA; Analog Station Port; Analog
Trunk Port**



Requirements

- 4105 Analog AuxBox
- 4055 USB Power Supply
- 1127P Desktop Visual Alerter or 1126P Strobe Light

Learn More

- Overview of Visual In-Use Indication (See www.algosolutions.com/pdf/AN-0610.pdf)