

SERVICE MANUAL

FOR

MODEL AlertDialIt1.0-34

EMERGENCY ALERT

UNIT

EQUIPPED WITH AlertDialIt1.0 DIALER



Serving the Telephone Industry Since 1930

*Communication Equipment
& Engineering Company*

519 West South Park Street
Okeechobee, Florida 34972

Voice: 863-357-0798

Fax: 863-357-0006

IMPORTANT INFORMATION FOR CUSTOMER

Please fill in before you continue.

The following information is necessary when calling CEECO for assistance.

MODEL NUMBER	AlertDialIt1.0-34
SERIAL NUMBER	
DATE MANUFACTURED	
LOCATION INSTALLED	

For us to better serve you, please have this information available when calling for technical support.

CEECO

Communication Equipment & Engineering Company

519 West South Park Street
Okeechobee, Florida 34972

(863) 357-0798 Voice
(863) 357-0006 Fax

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1.0 INTRODUCTION

The practices in this manual provide installation and maintenance information for the CEECO Model AlertDialIt1.0-34.

The information in this manual is subject to change without notification.

For information not included in this manual, please call or write:

CEECO

Customer Service
519 West South Park Street
Okeechobee, Florida 34972

(863) 357-0798
(863) 357-0006 (FAX)

DISCLAIMER: This CEECO unit is not intended to save or protect life or property. It is merely intended to assist responsible personnel during times of need. CEECO is not responsible in any way for the response, actions or lack thereof on the part of the responsible parties. This product bears a warrantee only in terms of parts and workmanship and in no way in terms of effectiveness. This CEECO unit should be checked periodically to ensure that it and the line it is connected to are both functioning properly. Please call the customer service number above with any questions or concerns.

2.0 GENERAL

The CEECO Model AlertDialIt1.0-34 is a discrete automatic-dialing device designed to blend into the office/building environment. It is essentially a telephone that appears to be a power switch. Instead of a handset and hookswitch, it utilizes a power switch for activation. When the unit is activated, it automatically dials the preprogrammed number. When the call is answered, the called party can monitor the surrounding area (apx. 5-10 feet) via the microphone which is mounted in the desktop environment. There is no speaker; therefore, neither the dialing nor called party can be heard at the area of the unit. The unit must be switched "off" again to reset. The unit comes with the parts that appear at the top of the next page. Please be sure that all parts are received.

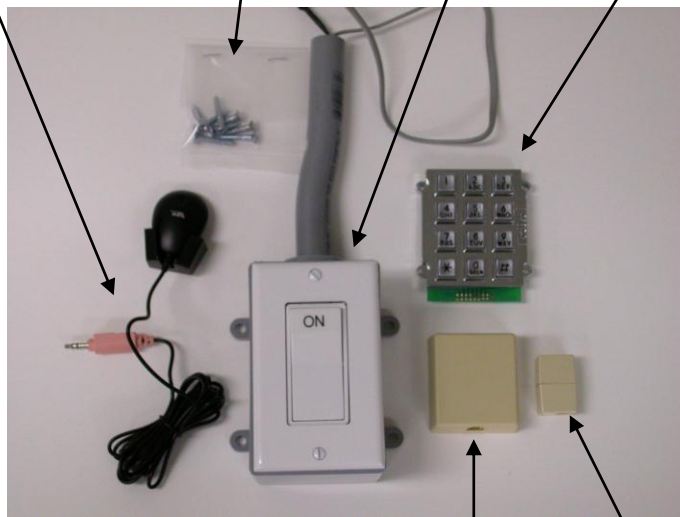
PARTS LIST:

**1- Microphone,
Cord and Cradle**

2-Hardware

3-AlertDialIt1.0-34 Main Unit

**4- Programming
Keypad**

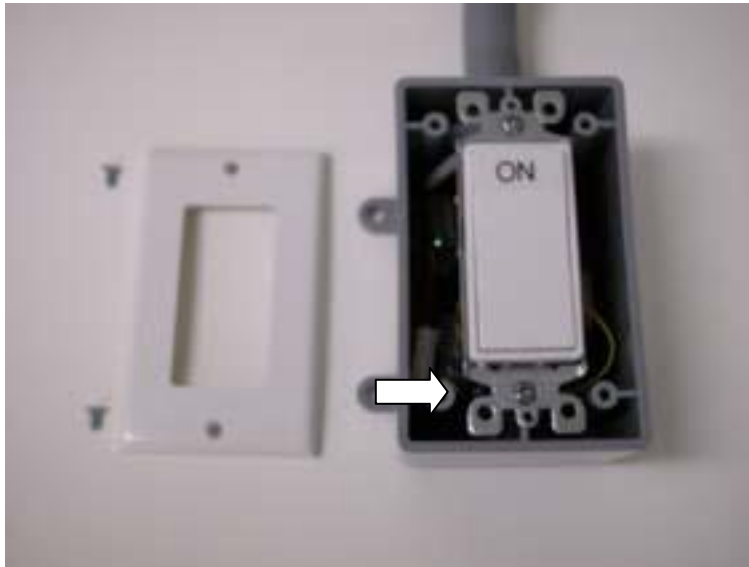


5-Modular Jack

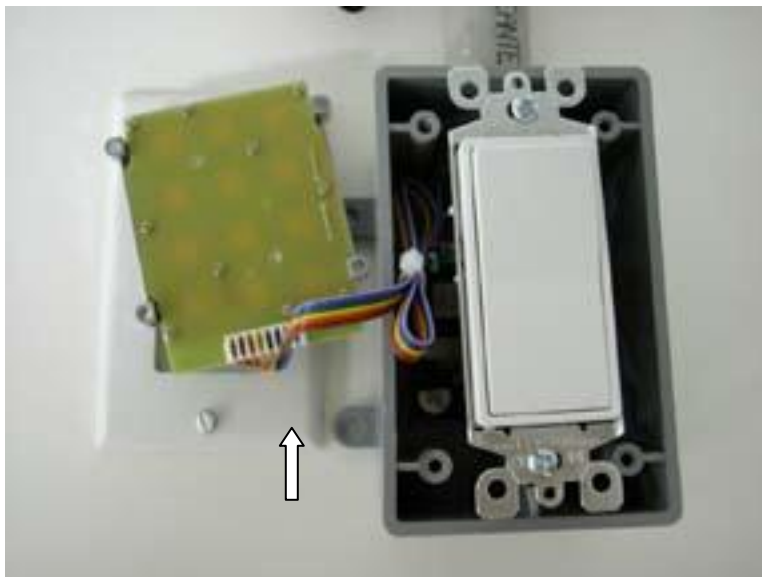
6- Modular Coupler

3.0 PROGRAMMING

- 3.1 Ideally, the unit will have been pre-programmed at the factory and these steps can be passed over. If not, or if the number has changed, please follow the steps below for programming the number.
- 3.2 Remove the white switch plate cover as illustrated below:



and locate the white connector inside the switch box as indicated by the arrow above. Gently pull the connector and attached ribbon cable out of the switch box and connect the programming keypad as shown below



PROGRAMMING CONTINUED...

- 3.3** Connect the telephone line cord extending from the CEECO unit to a working telephone line. This does not have to be the actual line it will be working on. It can be done in the comfort of another area.
- 3.4** Apply power to the unit by pressing the “ON” position of the switch.
- 3.5** Accomplish programming, utilizing the keypad, in the following manner:

Note: the printed circuit board holds a red LED that will illuminate each time a key is pressed and will flash to indicate the programming was accepted.

- Press # 9 7 * to ensure clear memory for programming.
- If PABX or other access code is necessary, press # 5 5 1 *
If this is not required, press # 5 5 0 *
- If an access code was required above, now enter # 5 6, followed by the access code, followed by *
- If a pause is required between the access code and the number to be auto-dialed, enter # 5 8 followed by a digit representing the number of seconds for the pause (1 thru 9 max), followed by *
- Finally, enter # 1 9, followed by the desired number to be auto-dialed (up to 32 digits), followed by *

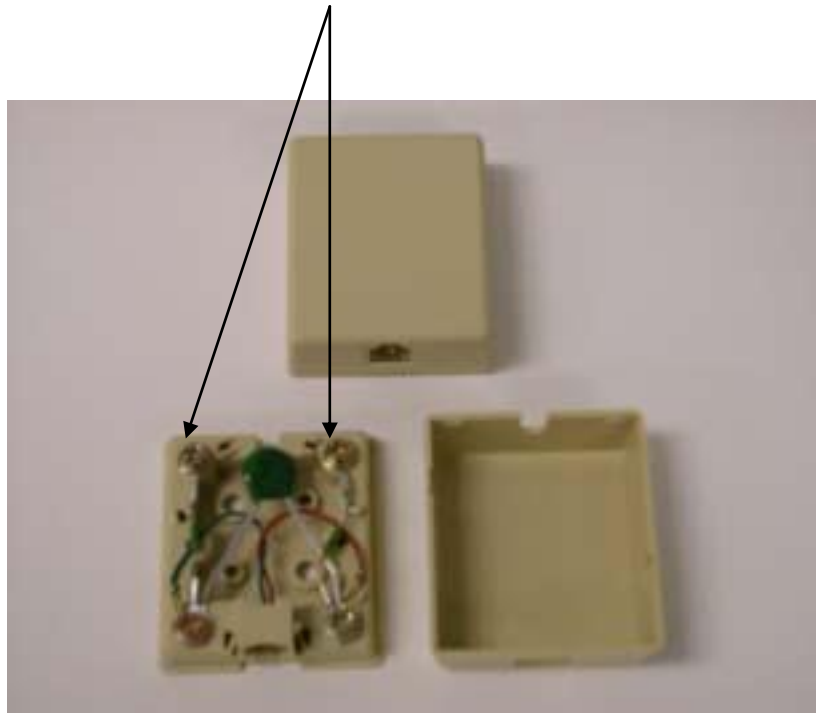
- 3.6** If an erroneous or wrong key is programmed, simply go back to the last instruction that was entered beginning with a # key. For example, if it was intended to enter # 5 5 1 and # 5 5 0 was mistakenly entered, simply re-enter # 5 5 1. There is no need to redo everything, but only the location in question.
- 3.7** It is time to reassemble the main unit. If the large white power switch was set aside, then re-mount it. Separate the programming keypad from the connector and ribbon cable and stuff the cable and connector back into the box out of harms way. Carefully replace the white switch plate cover. It is now time to install the unit.

4.0 INSTALLATION NOTES AND ASSEMBLY INSTRUCTIONS

- 4.1** Prior to actually installing anything, it is a good idea to visually map out the intended approach. Perhaps, read through the installation instructions, make a good visual inspection of the intended locations and then proceed step by step.
- 4.2** Attach the AlertDialIt1.0-34 main unit to the intended location by way of the four mounting holes on the outside of the unit box. Two different sets of self tapping screws have been provided. One set is for attaching to metal surfaces and the other is for wood surfaces. Both sets are self tapping. It is advisable to drill smaller pilot holes in the intended location before attaching the screws.
The mounting hole dimensions are roughly 2 5/8 " H x 3 1/2" W; and the switch box dimensions are roughly 4.5"H x 2.75"W x 2.5"D. The small section of PVC tubing at the top of the box is removable. It is intended to help guide or conceal the wires if needed. This is optional.
- 4.3** The telephone modular cord extending from the top of the unit may be connected to the intended telephone line in several ways. If there is already a telephone modular jack conveniently at the location, it can simply be plugged in as it is. If more length is required for this, make use of the modular coupler and the desired length extension cord (not included). If the intended telephone is simply two wire leads, then use the modular jack and attach the telephone wires as shown on the next page.

INSTALLATION CONTINUED....

Line wires attach here:



*****WARNING*****

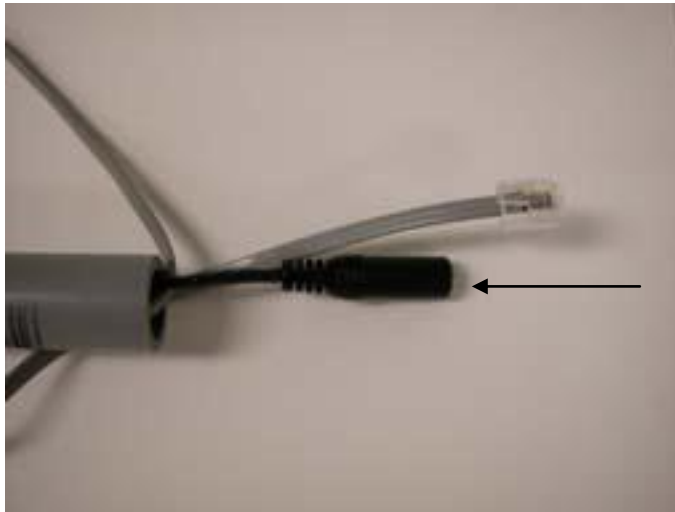
- A. Never install telephone wiring during a lightning storm.**
- B. Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.**
- C. Never touch uninsulated telephone wires or terminals unless the telephone line has been disconnected at the network interface.**
- D. Use caution when installing or modifying telephone lines.**

INSTALLATION CONTINUED....

- 4.4** Now, let's attach the microphone. Find a suitable and inconspicuous spot on the desktop environment. The microphone has approximately a 7' shielded cord and is omni-directional. Ideally the unit should be mounted on a computer monitor, using the cradle and pointed in the direction of desired monitoring.



- 4.5** Route the microphone connector and cable in a suitable manner and plug the connector into the receiving connector at the top of the AlertDialit-34 Main Unit.



- 4.7** Congratulations! The unit is now ready for operation.

5.0 OPERATION

When it is desired, press the large white power switch to the on position to place a discrete call. The unit will automatically dial the preprogrammed number and the microphone will be activated to allow the called party to monitor the surrounding area. When the need is over, be sure to return the power switch to the "OFF" position to reset the unit.

6.0 REPAIR AND RETURN INFORMATION

6.1 WARRANTY REPAIR

Any device returned requiring warranty service; repair or credit must be accompanied with a "Return Material Authorization" (RMA) FORM. It must include: Serial number of unit (found within switch box), return shipping instructions, original purchase order number and any special marking instruction. A description of the trouble observed must be attached to the defective unit. This information must be inside the shipping container.

6.2 DIRECT ALL INQUIRES TO:

CEECO

Repair Department
519 West South Park Street
Okeechobee, Florida 34972

(863) 357-0798
(863) 357-0006 (FAX)

6.3 NON-WARRANTY REPAIR

CEECO will repair equipment out of warranty for a set charge plus parts. The customer must pay the shipping costs for both directions.

6.4 RETURN FOR CREDIT

Material may be returned for credit only with prior approval. Material authorized for return is subject to a 20% restocking charge based on the manufacturer's list price. Return Material Authorization must be requested no later than 30 days after original shipment

7.0 WARRANTY POLICY

7.1 GENERAL

CEECO products are guaranteed to be free of defects in material and workmanship for a period of 365 days from the date of original purchase. CEECO's obligation under this warranty is limited to repair or replacement of any part found to be defective by CEECO. Under no circumstances shall CEECO be liable for loss, damage, cost of repair or consequential damages of any kind, which have been caused by neglect, abuse, acts of GOD or improper operation of equipment.

7.2 PRINTED CIRCUIT BOARDS

Printed circuit boards should not be field repaired. If a unit is found to be faulty, replace it with another unit and return the faulty unit to CEECO for repair. Modifications by anyone other than CEECO will void the warranty.