

# 1 Year Limited Warranty

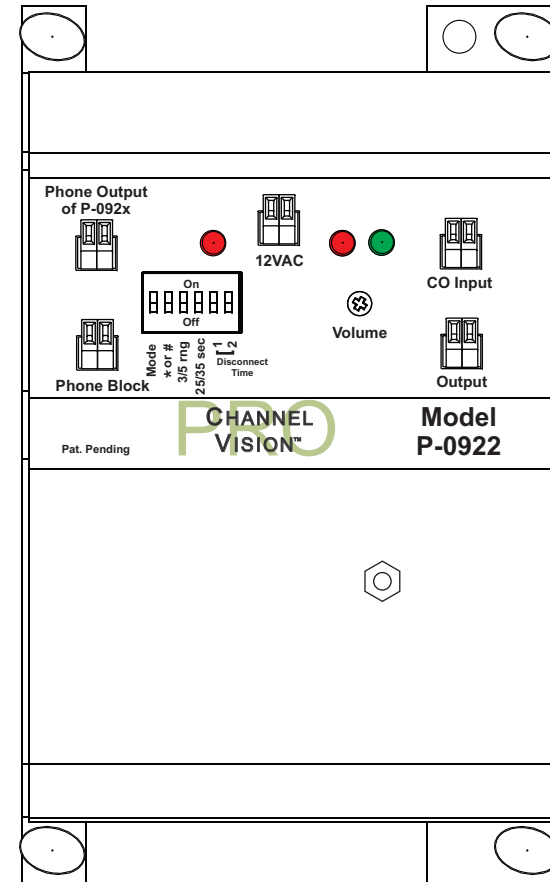
Channel Vision Technology will repair or replace any defect in material or workmanship which occurs during normal use of this product with new or rebuilt parts, free of charge in the USA, for one year from the date of original purchase. This is a no hassle warranty with no mail in warranty card needed. This warranty does not cover damages in shipment, failures caused by other products not supplied by Channel Vision Technology, or failures due to accident, misuse, abuse, acts of God, or alteration of the equipment. This warranty is extended only to the original purchaser when purchased through an authorized reseller. A purchase receipt, invoice, or other proof of original purchase date will be required before warranty repairs are provided.

Mail in service can be obtained during the warranty period by calling (800) 840-0288 toll free. A Return Authorization number must be obtained in advance and can be marked on the outside of the shipping carton.

This warranty gives you specific legal rights and you may have other rights (which vary from state to state). If a problem with this product develops during or after the warranty period, please contact Channel Vision Technology, your dealer or any factory-authorized service center.

Channel Vision products are not intended for use in medical, lifesaving, life sustaining or critical environment applications. Channel Vision customers using or selling Channel Vision products for use in such applications do so at their own risk and agree to fully indemnify Channel Vision for any damages resulting from such improper use or sale.

# INSTRUCTIONS



## P-0922 Auto Dialer for P-0920 & P-0921



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500-367 Rev A

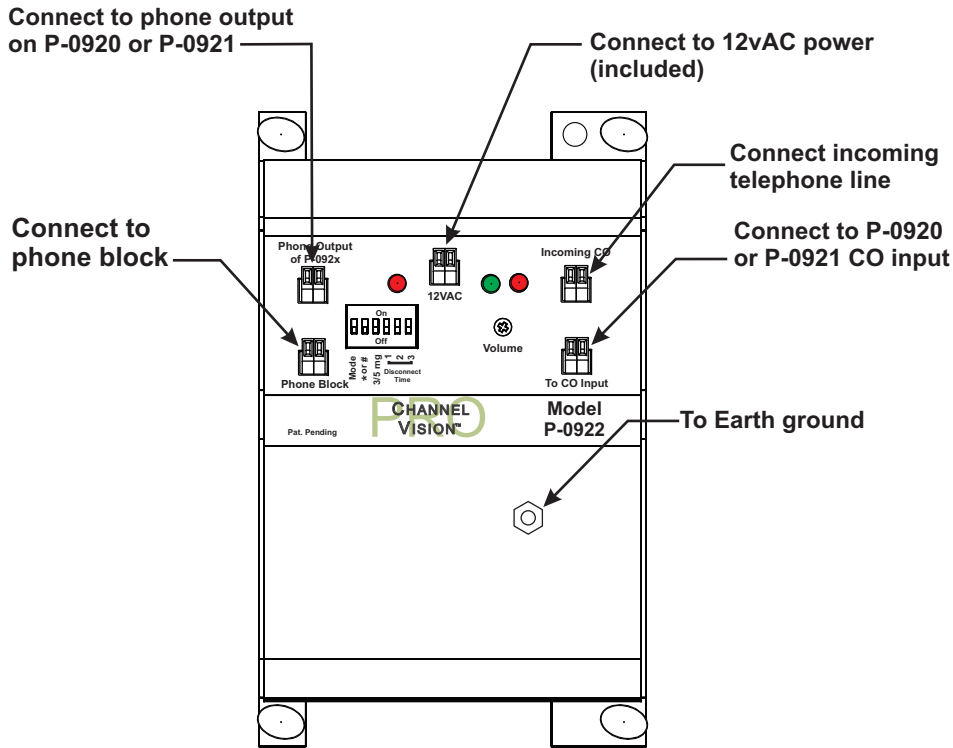


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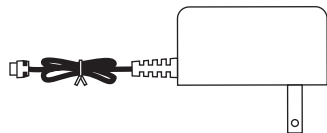
# Product Introduction

The P-0922 allows a call from a Channel Vision door station to be forwarded to a cell phone or other phone number. It will also allow activation of a door strike remotely.

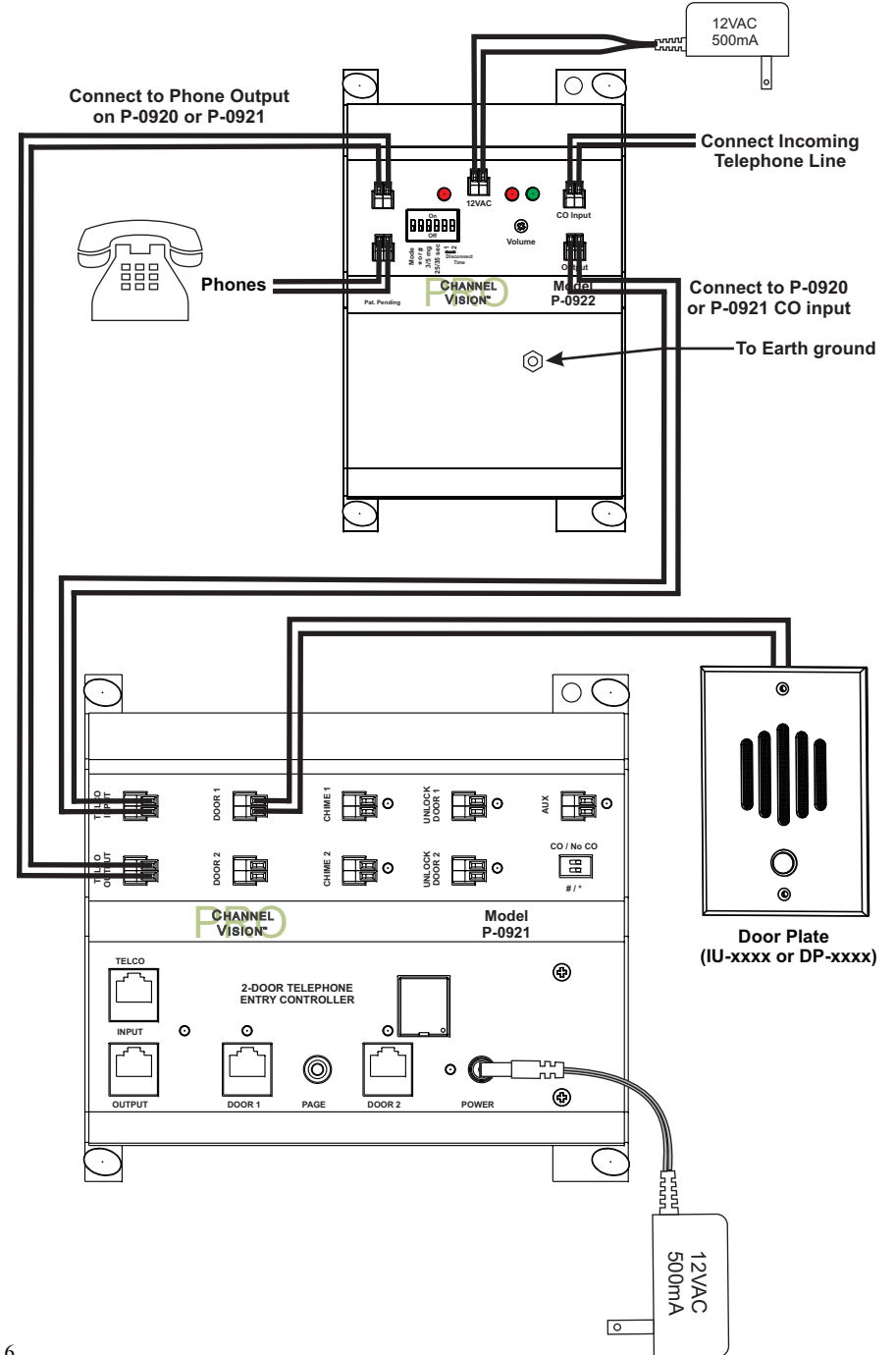
- Compatible with P-0920 & P-0921
- Built in surge suppression
- Easy to install



Power Supply 12vAC 500mA (included)



# P-0921 Application



# Troubleshooting

Symptom	Troubleshooting Steps
Not Ringing	<ol style="list-style-type: none"> <li>1. Verify power supply is 12vAC with a volt meter.</li> <li>2. Verify you have exited programming mode on the P-0922 (Dipswitch 1).</li> <li>3. Verify you have programmed the number properly (Did you hear a beep after?).</li> <li>4. Verify you have the system wired exactly as the diagrams on page 5 and 6.</li> <li>5. Cycle power on the P-0920/1 and the P-0922.</li> </ol>
Hanging Up During Call/ Not Hanging Up	<ol style="list-style-type: none"> <li>1. Verify you have set dipswitch numbers 5/6 based off the chart on page 4 Available options for cutoff are 30-240 seconds.</li> <li>2. Verify you have the system wired exactly as the diagrams on page 5 and 6.</li> </ol>
Unable To Program Number	<ol style="list-style-type: none"> <li>1. Verify you have entered programming mode, check to verify dipswitch 1 is up.</li> <li>2. Cycle power on the P-0922.</li> <li>3. Verify you are pressing #1-area code - phone number#.</li> <li>4. Verify you are hearing two beeps after phone number is programmed. If you do not hear two beeps, cycle power and reprogram.</li> <li>5. Verify you have the system wired exactly as the diagrams on page 5 and 6.</li> <li>6. Verify the P-0920 or P-0921 is in No CO mode.</li> </ol>

# Specifications

**Operating Voltage:** 12vAC 500mA  
**Compatibility:** P-0920 & P-0921  
**Ring Options Before Call Forwarding:** 3/5  
**Call Length:** 30-240 seconds

# Safety Warnings

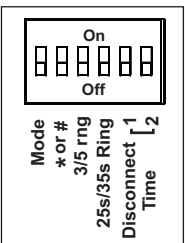
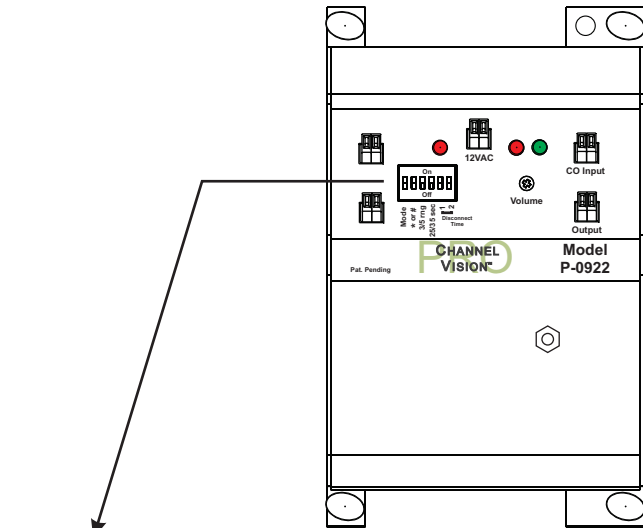
## IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions for future reference.
3. Heed all warnings.
4. Follow all instructions.
5. Clean only with a dry cloth.
6. Install in accordance with these instructions.
- 7 Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat.
8. Only use attachments/accessories specified by Channel Vision.
9. Unplug this apparatus during lightning storms.
10. Refer all servicing to qualified service personnel.  
Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the inside of the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
11. Inside of apparatus shall not be exposed to dripping, splashing or objects filled with liquids.

# Programming

To program the P-0922, connect the device as shown on page 5 & 6, and follow the steps below. (In this example, the P-0922 is set to #)

1. On the P-0920 or P-0921, activate No CO mode.
2. Plug both the P-922 and P-0920/P-0921 into power.
3. On the P-0922, place dipswitch number 1 in the **On/Up** position to enter programming mode.
3. To program a number, use the following format:  
#, 1, Area Code, Telephone number, #.  
For example, if you want to program 949-100-2000, enter the command as follows: #19491002000#. Two beeps will be heard of the phone if the number was successfully programmed.
4. Place dipswitch number 1 on the P-0922 in the **Off/Down** position.
5. Place the No CO dipswitch on the P-0920 or P-0921 in the Off position.



**Mode:** Toggles between programming and run mode. Up means programming mode is active. Down is inactive.  
**\* or #:** Toggles between \* and # mode. Keep this same as the P-0920/21 it is connected to.  
**Rings 3-5:** Sets the ring pattern to activate forwarding. On = 5 rings, Off = 3 rings. Has to be less than or equal to rings set on P-0920/21.  
**Ring Time:** Time the before system hangs up while ringing cellphone. (Allow user to let go to Cellphone voice mail or not)  
**Disconnect Time:** Sets the length of time before the call is automatically disconnected.

	1	2	
Off	Off		30 Seconds
On	Off		60 Seconds
Off	On		120 Seconds
On	On		240 Seconds

# P-0920 Application

