

## LINE CAPTURE MODULE SET-UP & OPERATIONS FOR THE DIRECT-LINK 007 SERIES CRISIS RESPONSE THROW PHONE SYSTEM

### LINE CAPTURE MODULE SET-UP

1. Insert the 3-prong end of the Line Capture Module's "AC Power Adapter" into a 120v external power outlet.  
**NOTE: ONLY** use the power adapter provided with the device.
2. Insert the other end of the "AC Power Adapter" into power jack located on the rear of the Line Capture Module. **NOTE:** The "PWR" LED located on the front of the Line Capture Module will turn on to indicate that the device is connected to and is receiving power.
3. Check that the switches 1, 2, 3, 4, 5, 6, and 7 located on the front of the Line Capture Module are set **upwards** to the "ON" position. **NOTE:** Switch #8 should be set **downwards** to the "OFF" position.
4. Set the "TELEPHONE CONTROL" switch located on the Direct-Link 007 Series System's Command Unit Console **downwards** to the "TELEPHONE DISCONNECTED" position.
5. Insert one end of the "6 ft. Telephone (RJ11) Patch Cable" into the "LANDLINE" jack located on the Direct-Link 007 Series System's Command Unit Console.
6. Insert the other end of the "6 ft. Telephone (RJ11) Patch Cable" into the "DEV 1" jack located on the rear of the Line Capture Module.
7. Insert one end of the "500 ft. Telephone (RJ11) Patch Cable" into the "DEV 2" jack located on the rear of the Line Capture Module.
8. Locate and open the telephone junction box that is being used to connect the target residence's analog, landline telephone service to the telephone company.
9. The connection between the target residence and the telephone company will be facilitated by either an Telephone RJ11 jack or (2) wires color coded **red** and **green**.
  - a. If the connection is facilitated by a RJ11 jack; remove the line from the jack that is being used to connect replace the connection with the other end of the "500 ft. Telephone (RJ11) Patch Cable."
  - b. If the connection is facilitated by (2) wires:
    - i. Disconnect the (2) wires connecting the target residence to the telephone company.
    - ii. Connect the "500 ft. Telephone (RJ11) Patch Cable" into one end of the "RJ11 Female Duplexer."
    - iii. Connect the other end of the "RJ11 Female Duplexer" into the RJ11 end of the "RJ11 Male to Alligator Clip Adapter."
    - iv. Use the red color coded Alligator Clip to clip onto the **red** wire.
    - v. Use the black color coded Alligator Clip to clip onto the **green** wire.



*Line Capture Module  
(front view)*

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### LINE CAPTURE MODULE OPERATIONS:

1. To place a call through the “captured” line, set the “**TELEPHONE CONTROL**” switch located on the Direct-Link 007 Series System’s Command Unit Console **upwards** to the “**TELEPHONE CONNECTED**” position. **NOTE:** When this is performed the “**DEV 1**” LED located on the front of the Line Capture Module will turn on and the “**DEV 2**” LED will flash on and off signaling that a ring tone is being generated. The ring tone generated will ring up to (8) different telephones inside the target residence that are connected to the “captured” line.
2. When a telephone connected to the “captured” line answers the call, the “**DEV 2**” LED will stop flashing and remain steadily illuminated to indicate that the call has been answered. **NOTE:** The “**DEV 2**” LED will turn off should the subject disconnect the calling by hanging up the telephone (returning the telephone handset back to its cradle/receiver).
3. To place additional calls through the captured line, set the “**TELEPHONE CONTROL**” switch **downwards** to the “**TELEPHONE DISCONNECTED**” position and then back **upwards** to the “**TELEPHONE CONNECTED**” position.

### IMPORTANT NOTE:

**When the Line Capture Module is NOT being used to generate a ring tone OR to communicate with a subject over the captured line, the “**TELEPHONE CONTROL**” switch should be set **downwards** to the “**TELEPHONE DISCONNECTED**” position as this will allow the operator to answer a call placed by the subject through the captured line.**

**When the subject picks up any telephone that is connected to the captured line and removes it from its cradle/receiver, the Line Capture Module will generate a ring tone that will be heard on the Direct-Link 007 Series System’s Command Unit Console.**

**To answer the call, set the “**TELEPHONE CONTROL**” switch **upwards** to the “**TELEPHONE CONNECTED**” position.**

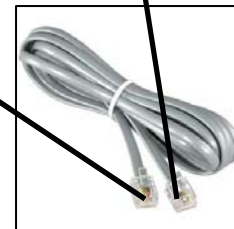
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**SET-UP EXAMPLE DIAGRAM:**

*Direct-Link 007 Series System's Command Unit Console*



*Line Capture Module (rear view)*



*6 ft. Telephone (RJ11) Patch Cable*

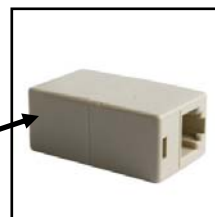


**TARGET RESIDENCE'S TELEPHONE JUNCTION BOX**

**OR**



*RJ11 Male to Alligator Clip Adapter*



*RJ11 Female Coupler*