

## Quick Start Procedure

This procedure outlines the steps to get the *D51T* dialer operating in a typical manner with a minimum of programming.

1. Plug the touch-tone telephone into the Dialer PHONE jack.
2. Connect external 12 VDC transformer to dialer power supply terminal block.  
**NOTE:** External power is required in order to configure the dialer from a local phone.
3. Verify that the AC POWER/CHARGING LED illuminates (green).
4. Turn ON the dialer switch. Take the telephone off-hook. The OFF HOOK light should be illuminated (red) indicating the unit is ready to accept touch-tone commands from the local telephone.
5. Press the # key of your telephone. The Dialer will respond “Ready.”

**NOTE:** To start over, press the # key and listen for *D51T* to speak, “Ready.”

6. Enter Telephone Numbers to Call upon Alarm.
  - Enter **\*\*8np\*\***, where n = 1, 2, 3 or 4 is the dialer’s directory index of telephone numbers, and p is the actual telephone number (including optional escape codes of up to 60 digits). Example: The second phone number of the directory is 555-1212. Enter **\*\*82 5551212\*\***.
  - The Dialer will respond, “Telephone number two is 5551212.”
7. Configure Input Normal States
  - Enter **\*\*c3n**, where c is the I/O channel (numbered 1 to 4 from left to right) and n = 1 for NORMALLY OPEN, or 0 for NORMALLY CLOSED.
8. Record System and Alarm Voice Messages

System ID Voice Message:

- Enter **\*\*01** to record up to a 10 second system voice message. The dialer will respond “Ready”.
- Speak your message clearly into the handset.
- The dialer will speak back the message after the 10-second recording interval.
- Repeat as necessary until you are satisfied with the recording.

Individual Channel Alarm Messages:

- Enter \*\*c1 to record an alarm message for a specific I/O channel. (c = 1 to 4 for the I/O channel of interest). The dialer will respond “Ready”.
- Speak your message clearly into the handset.
- The dialer will speak back the message after the 6-second recording interval
- Repeat procedure for the next I/O channel and message.

9. Verify Configuration Data is saved in the Dialer.

Turn OFF the Dialer’s power switch, wait a few seconds, then turn it ON again. Verify configuration data has not changed. By entering \*00 and listening to the spoken status report.

10. Important: Test the dialer by causing an alarm condition. Verify ALL the programmed telephone numbers are successfully called in order to ensure the dialer is operating properly and can successfully report an alarm condition. Periodically, retest to continue to ensure the dialer is operating correctly.

**WHEN PROGRAMMING EMERGENCY NUMBERS AND(OR) MAKING TEST CALLS TO EMERGENCY NUMBERS:**

- 1) Remain on the line and briefly explain to the dispatcher the reason for the call.
- 2) Perform such activities in the off-peak hours, such as early morning or late evenings.