

TLE Bulk Call Generation

The Teltone TLE-A-01 along with the upgrade module, TLE-TEST, can operate as a simple 4 Line Bulk Call Generator. One method to use to perform this application is to use the Quad Script approach, where there are 4 simultaneous, asynchronous scripts running that will place a call out to each line and upon answer, will generate a recorded message. In addition, a DTMF digit or digits may be issued to help with any troubleshooting to assist in defining which Line is calling. The sequence of events is similar for each line, but depending upon the timing of the answer by the device under test, each call duration may be different. More complexity may be introduced by duplicating a call sequence for a particular line and introducing a longer message, or replaying the message.

Process to install the sample Bulk Call Generator Quad Script:

1. Download the Bulk Call Generation script file (CallGen5.txt) from Teltone’s web site at : http://www.teltone.com/telecom_solutions/support/software_tle_test.html. If you do not have Internet access call Teltone technical support at 425-951-2979.
2. Use the TLE-PC configuration software to set up parameters prior to loading script(s).
3. Start the TLE-TEST sample program.
4. Select the proper Comm port for operation.
5. Select File, Load File, then select CallGen5.txt.
6. The Test program will load the Bulk Call Generator Sample program and start it upon completion of the download. All lines should begin ringing.
7. Test each line by placing a telephone into the line, and answering the call.

