	Call Generator	Y SMS Generator	r Call Status	SMS Status	Phone Numbers	Gateway Status	Log View	er Configure Gateway
MSI       001010000005417       MSI       001010000005418       MSI       001010000005419       RSSI/Cell ID       RSSI/Cell ID <th>Cali Generator</th> <th>SM3 Generator</th> <th>Carstatus</th> <th> Sm3 Status</th> <th>Phone Multiplets</th> <th>ualeway status</th> <th>LUG VIEW</th> <th>configure dateway</th>	Cali Generator	SM3 Generator	Carstatus	Sm3 Status	Phone Multiplets	ualeway status	LUG VIEW	configure dateway
Misi         Misi <th< td=""><td>Slot 1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>TC</td></th<>	Slot 1							TC
00101000005417         00101000005418         00101000005419         00101000005420           R551/Cel ID 29 dBm / 64553061         SIM         77 dBm / 64553061         SIM         77 dBm / 64553061         SIM         77 dBm / 64553061         SIM         NDTE: If R551/Cl is red, khen the startation within the L01 of a startation within the L0					#3)			Change Chart
BSI/CeIID       35M       BSI/CeIID	IMSI		IMSI	IMSI		-IMSI		the second se
379 dBm / 64653061       SM 1       .77 dBm / 64653061       SM 1	00101000	0005417	001010000005418	0010	010000005419	001010000005420		
J3 dbm/ felosolo1       SM1       J/ dbm/ felosolo1       SM1       J/ dbm/ felosolo1       SM1       SM1       J/ dbm/ felosolo1       SM1       Baseliation within the Cell       Baseliation within the C	RSSI / Cell ID	SIM	RSSI / Cell ID SI	RSSI / Cell ID	SIM	RSSI / Cell ID		
Slot 2         Module 1 (Cell #5)         Module 2 (Cell #6)         Module 3 (Cell #7)         Module 4 (Cell #8)         Side 4 (Cell #8)           MSI         00101000005421         MSI         00101000005422         RSI / Cell ID         Side	-79 dBm / 6455306	51 SIM 1	-77 dBm / 64553061	SIM 1 -79 dBm / 6	4553061 SIM 1	-77 dBm / 64553061	SIM 1	cell is permanently camped on a
Slot 2 Module 1 (Cell #5) Module 2 (Cell #6) Module 2 (Cell #6) Module 3 (Cell #7) Module 3 (Cell #7) Module 3 (Cell #7) Module 4 (Cell #8) Module 4 (Cell #7) Module 4 (Cell #7) Module 4 (Cell #7) Module 4 (Cell #7) Module 4 (Cell #72) Module 4 (Cell #73) Module 4 (Cell #76) Module 4 (Cell #								Selection screen of the Configure
Indule 1 (Cell #5)       Indule 2 (Cell #6)       Indule 3 (Cell #7)       Indule 4 (Cell #8)         IMSI       00101000005421       INSI       INSI       INSI       INSI         27 dBm / 6453061       SIM 1       27 dBm / 6453061       SIM 1       27 dBm / 6453061       SIM 1         Slot 3       INdule 4 (Cell #7)       INdule 4 (Cell #7)       INdule 4 (Cell #7)       INSI         INdule 4 (Cell #7)       INdule 5 (Cell #10)       SIM 1       27 dBm / 6453061       SIM 1         Slot 3       INdule 4 (Cell #7)       INdule 4 (Cell #7)       INSI       INdule 4 (Cell #7)         INSI       00101000005425       INSI       INSI       INSI       INSI       INSI         Slot 3       INSI       00101000005426       INSI       INSI       INSI       INSI       INSI       INSI         INSI       00101000005425       INSI       00101000005426       INSI	Clot 2							Gateway Application.
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RSI/Cell ID       3MM       Immunol ID       Immunol ID <t< td=""><td>IMSI</td><td></td><td>-IMSI</td><td></td><td></td><td>IMSI</td><td></td><td></td></t<>	IMSI		-IMSI			IMSI		
373 dBm / 64553061       SM 1       -77 dBm / 64553061       SM 1       -77 dBm / 64553061       SM 1         Slot 3       Module 1 (Cell #9)       Module 2 (Cell #10)       Module 3 (Cell #11)       Module 4 (Cell #12)       Module 4 (Cell #12)       Show #1 + #16         MS3       001010000005425       MSSI / Cell ID       31M 1       27 dBm / 64553061       SIM 1       Sis / Cell ID       SiM 1       Sis / Cell #10)       Module 4 (Cell #12)       Module 4 (Cell #13)       Module 4 (Cell #16)       Module 4 (Cell #16) <td>00101000</td> <td>0005421</td> <td>00101000005422</td> <td>0010</td> <td>01000005423</td> <td>00101000005424</td> <td></td> <td></td>	00101000	0005421	00101000005422	0010	01000005423	00101000005424		
379 dBm / 64653061       SM 1       -77 dBm / 64653061       SM 1       -77 dBm / 64653061       SM 1         Slot 3	RSSL/Cell ID	SIM	-RSSL/Cell ID	RSSL/Cell ID	SIM	RSSI / Cell ID	SIM	
Slot 3       Module 2 (Cell #10)       Module 3 (Cell #11)       Module 4 (Cell #12)       Image       Image <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
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Module 1 (Cell #5)         Module 2 (Cell #10)         Module 3 (Cell #11)         Module 4 (Cell #12)           IMSJ         001010000005425         IMSJ         001010000005426         IMSJ           RSSI / Cell ID         31M         279 dBm / 64553061         SIM         31M           JO dule 4 (Cell #13)         IMSJ         00101000005427         IMSJ         00101000005428           RSSI / Cell ID         279 dBm / 64553061         SIM         279 dBm / 64553061         SIM         31M           Slot 4         IMSJ         IMSJ         IMSJ         IMSJ         IMSJ         IMSJ           IMSJ         00101000005426         IMSJ         31M         279 dBm / 64553061         SIM         31M           Slot 4         IMSJ         IMSJ         IMSJ         IMSJ         IMSJ         IMSJ           IMSJ         001010000005429         IMSJ         IMSJ         IMSJ         IMSJ         IMSJ           IMSJ         001010000005429         IMSJ         IMSJ         IMSJ         IMSJ         IMSJ           RSSI / Cell ID         SIM         RSSI / Cell ID         SIM         IMSJ         IMSJ								
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BSJ/Cell ID         SIM         RSS//Cell ID         SIM         RSS//Cell ID         SIM           79 dBm / 5455061         SIM         -79 dBm / 5455061         SIM         -         -         -         -         -         -79 dBm / 5455061         SIM         -			- Module 2 (Cell #10)	Module 3 (Cell	#11)	Module 4 (Cell #12)		
Jog dBm / 64553061         SIM 1         Jg dBm / 64553061         SIM 1         Jg dBm / 64553061         SIM 1           Slot 4         Module 1 (Cell #13)         Module 2 (Cell #14)         Module 3 (Cell #15)         Module 4 (Cell #16)           MMSI         001010000005429         M01010000005430         M01010000005431         M01010000005432           RSSI / Cell ID         SIM         RSSI / Cell ID         SIM         RSSI / Cell ID         SIM					#11)			
Jong dBm / 64553061         SIM 1         Jong dBm / 64553061         SIM 1         Jong dBm / 64553061         SIM 1           Stot 4         Module 1 (Cell #13)         Module 2 (Cell #14)         Module 3 (Cell #15)         Module 4 (Cell #16)           IMSI         001010000005429         001010000005430         Module 3 (Cell #16)         MIMSI           RSSI / Cell ID         SIM         RSSI / Cell ID         SIM         RSSI / Cell ID         SIM	IMSI	0005425	IMSI	- IM SI		-IMSI		
Slot 4         Module 2 (Cell #14)         Module 3 (Cell #15)         Module 4 (Cell #16)           MMSI         MMSI         MMSI         MMSI           001010000005429         001010000005430         MMSI         001010000005431           RSSI / Cell ID         SIM         RSSI / Cell ID         SIM	IMSI 00101000		- IMSI 00101000005426	IMSI 0010	010000005427	IMSI 00101000005428		
Module 1 (cell #13)         Module 2 (cell #14)         Module 3 (cell #15)         Module 3 (cell #16)           MSI         00101000005429         00101000005430         IMSI         IMSI           RSSI / Cell ID         SIM         RSSI / Cell ID         SIM         RSSI / Cell ID         SIM	IMSI 00101000 RSSI / Cell ID	SIM	IMSI 00101000005426	IMSI 001(	01000005427	IMSI 00101000005428 RSSI / Cell ID	SIM	
Module 1 (cell #13)         Module 2 (cell #14)         Module 3 (cell #15)         Module 3 (cell #16)           MSI         00101000005429         00101000005430         IMSI         IMSI           RSSI / Cell ID         SIM         RSSI / Cell ID         SIM         RSSI / Cell ID         SIM	IMSI 00101000 RSSI / Cell ID	SIM	IMSI 00101000005426	IMSI 001(	01000005427	IMSI 00101000005428 RSSI / Cell ID	SIM	
MSI         MSI         MSI           001010000005429         001010000005430         001010000005431         001010000005432           RSSI/Cell ID         SIM         RSSI/Cell ID         SIM         RSSI/Cell ID         SIM	- IMSI 00101000 - RSSI / Cell ID -79 dBm / 6455306	SIM	IMSI 00101000005426	IMSI 001(	01000005427	IMSI 00101000005428 RSSI / Cell ID	SIM	
RSSI/Cell ID SIM	IMSI 00101000 RSSI / Cell ID -79 dBm / 6455306	SIM SIM 1	IMSI 001010000005426 RSSI / Cell ID -79 dBm / 64553061	M IMSI 001( RSSI / Cell ID -79 dBm / 6	01000005427 SIM 4553061 SIM 1	IMSI 001010000005428 RSSI / Cell ID -79 dBm / 64553061	SIM	
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## **GATEWAY STATUS**

ULE

• DISPLAYS RSSI, CELL ID AND ARFCN FOR EACH MODULE DISPLAYS IMSI FOR EACH MOD-•



TLC Solutions Inc. USER FIRST TECHNOLOGY

# CHATTERBOX VOICE & SMS TRAFFIC GENERATOR



TLC Solutions' ChatterBox Voice and SMS Traffic Generator is a self-contained system that generates background voice chatter and SMS messages on CDMA networks for those training or intelligence missions requiring real-world simulation of cellular communications networks.

Available in both 16- and 32-channel models, the ChatterBox is capable of providing up to eight simultaneous mobile-to-mobile calls on the 16 channel model and up to sixteen simultaneous mobile-to-mobile calls on the 32 channel model.

Easily configured and monitored through a simple-to-use graphical user interface, the ChatterBox can be programmed to run remotely, generating Voice and SMS

messaging traffic 24 hours a day without operator intervention.

## SYSTEM HIGHLIGHTS:

- •
- SMS Messaging with user-definable text messages
- Remotely controllable via IP interface Packaged in a single transportable case . • Programmed jobs can start at any date and time
- Independent voice and SMS jobs • Visual status of current running jobs • Time stamped log files for each job

- Integrated log file viewer

# **OTHER PRODUCTS**

# AVAILABLE

- LTE NETWROK
- GSM NETWORK
- CDMA NETWORK
- EVDO NETWORK
- UMTS NETWORK
- WIMAX NETWORK
- MULTI-STANDARD CORE NETWORK
- ICEBox

# **ABOUT TLC SOLUTIONS, INC.**

**Dimensions (In transit case)** 

Weight

• 57 lbs.

TLC Solutions is the leader in providing secure wireless network solutions designed specifically for portability, ease-of-use and tactical applications across a variety of standards including 2G, 3G and ultimately 4G technologies.

SYSTEM SPECIFICATIONS

• 30" L x 22.47" W x 11.09" H (w/lids)

• 24" L x 22.47" W x 11.09" H (w/out lids)

As a small, woman-owned business with expertise in systems integration, RF and network engineering, hardware and software development, and custom fabrication, TLC has been producing cutting-edge communications solutions and providing world-class support to its Government and Department of Defense customers since its inception in 2003.

WIRELESS NETWORKS SYSTEMS INTEGRATION **PRODUCT DEVELOPMENT CUSTOM FABRICATION** 





# TLC Solutions Inc. USER FIRST TECHNOLOGY

TLC Solutions, Inc. 120 Cumberland Park Drive, Suite 101 St. Augustine, FL 32095 phone: (904) 829-0323 fax: (904) 217-0328 email: sales@toplevelcom.com www.toplevelcom.com



- Generates background voice chatter and SMS messages on CDMA networks
- Models available with 16 or 32 channels providing up to 8 or 16 simultaneous mobile-to-mobile calls
- Easily configured and operated through user-friendly graphical user interface
- User-programmable to run continuously without operator intervention
- 16 and 32 channel models
- Mobile-to-Mobile voice generation
- Integrated antenna combiners
  - 1 antenna per 4 channels
  - User definable voice ".wav" files
- Bi-directional voice calls

# **USER-FRIENDLY GRAPHICAL INTERFACE**

ChatterBox's intuitive and easy-to-use graphical user interface takes the guesswork out of test management for an operator's cellular network. Users can program and remotely operate the system such that it runs around-the-clock with little to no operator intervention enabling the operator to focus on the mission at hand.

TLC ChatterBox - Version 6.0.10								_ 🗆 🗵
le Reset Modules Help Call Generator SM	15 Generator	Call Status	SMS Status	Phone Numbers	Gateway Stati	21	Log Viewer	Configure Gateway
		Call Status	Shio Status		a dionaly oral		Log Homor	congue daterray
Scenario Name: Test	Load Save		cenario Configu tal Time: 0 Hrs. 39 Min. 35 tal Calls: 400	- Filone nui	nber File: numbers.	num	<b></b>	TLC Galaxy Chart
		Dela		Outgoing Answer File		ing Answer File A for Don't Answer	) En	d of Wave File Action
From To	Call Duration 45 Seconds		Seconds 🔽 Switch SIM					
1.         Cell #1         ▼         Cell #2           2.         Cell #3         ▼         Cell #4			Seconds Switch SIM	Test Call 1 Calling.wav		Answering.wav		ontinue Call 🗾
3. Cell #5 ▼ Cell #6	▼ 45 Seconds		Seconds Switch SIM	Test Call 3 Calling.wav		Answering.wav		ontinue Call
4. Cell #7  Cell #8	▼ 45 Seconds		Seconds 🔲 Switch SIM	Test Call 4 Calling.wav		Answering.wav		ontinue Call
5. Cell #9  Cell #10	▼ 45 Seconds	25 17	Seconds 🔲 Switch SIM	Test Call 5 Calling.wav		Answering.wav		ontinue Call
6. Cell #11 🔽 Cell #12	▼ 45 Seconds	25 20	Seconds 🔲 Switch SIM	Test Call 6 Calling.wav		Answering.wav		ontinue Call
7. Cell #13 💌 Cell #14	▼ 45 Seconds	25 23	Seconds 🔲 Switch SIM	Test Call 7 Calling.wav	Test Call 7	Answering.wav	🖌 🔁	ontinue Cal
8. Cell #15 💌 Cell #16	▼ 45 Seconds	25 26	Seconds 🔲 Switch SIM	Test Call 8 Calling.wav	Test Call 8	Answering.wav	🖻 🖻	ontinue Call 📃
	Submit Scenario	Show 9 - 16		External Answe	er File Configuration	n: 🚅		
		<u>Current Jo</u>	Total Calls: 2800	,			Pending	Jobs
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11/1/2013 13:44:36		Gateway:	192.168.0.2 Conr	ected .		Call Gener	ator: Not Runnin	
11/1/2013 13:44:36 TLC ChatterBox - Version 6.0.10 le Reset Modules Help	S Generator)	Gateway:	192.168.0.2 Cont SMS Status	Phone Numbers	Gateway St		ator: Not Runnin	SMS Generator: Not Running
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11/1/2013 13:44:36 TLC ChatterBox - Version 6:0.10 e Rgset Modules Help Call Generator SM Scenario Name: Test_1	Load Sav	Call Status	SMS Status Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Outgoing	Phone Numbers Iration Phone Ni Sec. N	umber File: number	atus	Log Viewer Fis ec.	Configure Gateway
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1/1/2013         13:44:36           TLC ChatterBox - Version 6.0.10           Rget Modules           Call Generator           Scenario Name:           Test_1           Scenario Name:           Test_1           Call Generator           Scenario Name:           Test_1           Cell #1           2.         Cell #1           2.         Cell #3           3.         Cell #5           4.         Cell #7	image: clear     image: clear       image: clear	Call Status	SMS Status Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Outgoing Message Fil Sample text messages bit Sample text messages bit Sample text messages bit Sample text messages bit Sample text messages bit	Phone Numbers Iration Phone N Sec. M	umber File: number lessage cction Type m • Sequential m • Sequential	s.num Queue 2000 m	Log Viewer Fis ec.	Configure Gateway
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1/1/2013 13:44:36 TLC ChatterRox - Version 6.0.10 Repet Modules Help Call Generator SM Scenario Name: Test_1  From TC L Cell #1 ¥ Cell #2 L Cell #3 ¥ Cell #4 3. Cell #5 ¥ Cell #6 L Cell #7 ¥ Cell #8 5. Cell #9 ¥ Cell #10 6. Cell #1 ¥ Cell #12	image: clear     image: clear       image: clear	Call Status dom T dom Minimum Delay Between Messages 60 Seconds 60 Seconds 60 Seconds 60 Seconds 60 Seconds 60 Seconds 60 Seconds 60 Seconds 60 Seconds	SMS Status Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Outgoing Message Fil Sample text messages bit Sample text messages bit Sample text messages bit Sample text messages bit Sample text messages bit	Phone Numbers Iration Sec. M Phone N Sel C Randd C Ran	umber File: number sction Type m C Sequential m C Sequential m C Sequential m C Sequential m C Sequential	stus s.num Queue 2000 m Wait 60 S	Log Viewer Fis ec.	Configure Gateway
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11/1/2013         13:44:36           TLC ChatterBox - Version 6.0.10           le         Rgset Modules	Duration Durati	Call Status	SMS Status Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Cutgoing Message Fil Sample text messages txt Total SMS: 240 Total SMS: 240 Total Sent 40 0 40 0	Phone Numbers  ITation Phone Numbers  Itation Phone N  Sec.   Phone N  Phon	umber File: number lessage sction Type m © Sequential m © Sequential	stus s.num Queue 2000 m Wait 60 S	Log Viewer is ec. Text Mess <u>Pendin</u> te/Time	Configure Gateway
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11/1/2013       13:44:36         TLC ChatterBox - Version 6.0.10         le Rgset Modules Help         Call Generator         Scenario Name:         Test_1         Cell #1         Cell #2         Cell #3         Cell #10         Cell #11         Test_1         Test_1         Test_1         Test_1         Test_1 <tr< td=""><td>Duration Durati</td><td>Call Status  Call Status  dom Minimum Delay Between Messages  60 Seconds  7</td><td>SMS Statue Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Outgoing Message Fil Sample text messages txt Total Time: 0 Hr Total SMS: 240 Total O</td><td>Phone Numbers  Iration Phone Numbers  Iration Phone Numbers  Phone Numbers Phone Numbe</td><td>umber File: number lessage sction Type m © Sequential m © Sequential</td><td>stus s.num Queue 2000 m Wait 60 S</td><td>Log Viewer is ec. Text Mess <u>Pendin</u> te/Time</td><td>Configure Gateway</td></tr<>	Duration Durati	Call Status  Call Status  dom Minimum Delay Between Messages  60 Seconds  7	SMS Statue Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Outgoing Message Fil Sample text messages txt Total Time: 0 Hr Total SMS: 240 Total O	Phone Numbers  Iration Phone Numbers  Iration Phone Numbers  Phone Numbers Phone Numbe	umber File: number lessage sction Type m © Sequential m © Sequential	stus s.num Queue 2000 m Wait 60 S	Log Viewer is ec. Text Mess <u>Pendin</u> te/Time	Configure Gateway
11/1/2013         13:44:36           FILC ChatterBox - Version 6.0.10           ie Reset Modules Help           Call Generator           Scenario Name:           Test_1           Scenario Name:           Test_1           Call #1           Call #2           Cell #3           Cell #3           Cell #3           Cell #3           Cell #3           Cell #1           Cell #3           Cell #1           Cell #1           Cell #3           Cell #13           Cell #11           Cell #13           Cell #13           Cell #13           Cell #15           Cell #11           Cell #15           Cell #11           Cell #12           Cell #13 <td>Duration Durati</td> <td>Call Status  Call Status  dom Minimum Delay Between Messages  60 Seconds  7</td> <td>SMS Status Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Outgoing Message Fil Sample text messages tot Total Sent Total SMS: 240 Total Sent 40 0 Total Sent 40 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Phone Numbers  Iration Phone Numbers  Ination Phone Numbers  Ination Phone Numbers Pho</td> <td>umber File: number lessage sction Type m © Sequential m © Sequential</td> <td>stus s.num Queue 2000 m Wait 60 S</td> <td>Log Viewer is ec. Text Mess <u>Pendin</u> te/Time</td> <td>Configure Gateway</td>	Duration Durati	Call Status  Call Status  dom Minimum Delay Between Messages  60 Seconds  7	SMS Status Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Outgoing Message Fil Sample text messages tot Total Sent Total SMS: 240 Total Sent 40 0 Total Sent 40 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Phone Numbers  Iration Phone Numbers  Ination Phone Numbers  Ination Phone Numbers Pho	umber File: number lessage sction Type m © Sequential m © Sequential	stus s.num Queue 2000 m Wait 60 S	Log Viewer is ec. Text Mess <u>Pendin</u> te/Time	Configure Gateway
11/1/2013       13:44:36         TL C ChatterBox - Version 6.0.10         e Reset Modules Help         Call Generator       SM         Scenario Name: Test_1         From       TC         1. Cel #1 ♥       Cel #2         Cel #3 ♥       Cel #4         3. Cel #5 ♥       Cel #6         4. Cel #7 ♥       Cel #8         5. Cel #9 ♥       Cel #10         6. Cel #11 ♥       Cel #12         7. Cel #11 ♥       Cel #12         7. Cel #11 ♥       Cel #12         8. Cel #15 ♥       Cel #16         Scenaio       Stat Date/Time         Test_1       Test_1         Test_1       Test_1      Test_1 <td< td=""><td>Duration Durati</td><td>Call Status</td><td>SMS Status Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Outgoing Message Fil Sample text messages tot Total Sent Total SMS: 240 Total Sent 40 0 Total Sent 40 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Phone Numbers  Iration Phone Numbers  Ination Phone Numbers  Ination Phone Numbers Pho</td><td>umber File: number lessage sction Type m © Sequential m © Sequential</td><td>stus s.num Queue 2000 m Wait 60 S</td><td>Log Viewer is ec. Text Mess <u>Pendin</u> te/Time</td><td>Configure Gateway</td></td<>	Duration Durati	Call Status	SMS Status Scenario Configu otal Time: 0 Hrs. 6 Min. 0 otal SMS: 40 Outgoing Message Fil Sample text messages tot Total Sent Total SMS: 240 Total Sent 40 0 Total Sent 40 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Phone Numbers  Iration Phone Numbers  Ination Phone Numbers  Ination Phone Numbers Pho	umber File: number lessage sction Type m © Sequential m © Sequential	stus s.num Queue 2000 m Wait 60 S	Log Viewer is ec. Text Mess <u>Pendin</u> te/Time	Configure Gateway
1/1/2013 13:44:36 TLC ChatterRox - Version 6.0.10 : Reset Modules Help Call Generator SM Scenario Name: Test_1 From TC 1. Cell #1 ♥ Cell #2 2. Cell #3 ♥ Cell #4 3. Cell #5 ♥ Cell #6 4. Cell #1 ♥ Cell #1 5. Cell #1 ♥ Cell #1 6. Cell #11 ♥ Cell #1 7. Cell #11 ♥ Cell #1 8. Cell #15 ♥ Cell #16 Scenario Stat Date/Time Test_1 Tes	Duration Durati	Call Status Minimum Delay Between Messages 60 Seconds 60 Seco	SMS Statue Scenario Configu Cotal Time: 0 Hrs. 6 Min. 0 s otal SMS: 40 Outgoing Message Fil Sample text messages bt Sample text messages bt Sample text messages bt Sample text messages bt Total Time: 0 Hr Total SMS: 240 MU 0 A0 0 A0 0 A0 0 Contemport SMM SMM SMM SMM SMM SMM SMM SMM SMM SM	Phone Numbers  ITation Phone Numbers  Itation Phone Numbers  Itation Phone Numbers  Phone Numbers Ph	umber File: number lessage sction Type m © Sequential m © Sequential	shue  s.num  Queue 2000 m Wait 60 S  test test test test test test test t	Log Viewer Is ec. Text Mess Pendin te/Tme UT3 13:34:26	Configure Gateway  Configure Gateway  age  g Jobs Duration O Hrs. 36 Min. 0 Sec.
1/1/2013       13:44:35         TLC ChatterBox - Version 6.0.10         ≅ Reget Modules Help         Call Generator       SM         Scenario Name: Test_1         From       TC         1.       Cell #1       Y         Cell #3       Cell #2         2.       Cell #3       Cell #4         3.       Cell #7       Cell #8         5.       Cell #3       Cell #10         6.       Cell #11       Cell #10         7.       Cell #13       Cell #16         8.       Cell #15       Cell #16         Scenario       Start Date/Time         Test_1       Test_1	Duration Durati	Call Status	SMS Status Scenario Configu otal Time: 0 Hrs. 6 Min. 0 3 otal SMS: 40 Cutgoing Message File Sample text messages bd Total Sms: 240 Tota	Phone Numbers           Iration         Phone N           Sec.         M           e         Sele           i         Rando           iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	umber File: number sction Type m  C Sequential m C Sequential	etus s.num Queue 2000 m Wat 60 S  f f f f f f f f f f f f f f f f f f	Log Viewer  Is ec. Text Mes  Pendin  ke/Tme 013 133426  Module Good  O	Configure Gateway  Configure Gateway  age  g Jobs Duration O Hrs. 36 Min. 0 Sec.

**CALL STATUS** 

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2. 0	Cell #3	Cell #4	9.5	Second	-			0.0		ond
3. 0	Cell #5	Cell #6	2.5	Second	-			0.0		ond
4.0	Cell #7	Cell #8	0.0	Second				19.5		ond
5. 0	Cell #9	Cell #10	11.4	Second	-			0.0		onds
6.0	Cell #11	Cell #12	0.0	Second				20.4		onds
7. 0	Cell #13	Cell #14	0.0	Second	s 2	of	17	47.5	Sec	onds
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12. O	Cell #23	Cell #24	0.0	Second	s 2	of	18	13.4	Sec	onds
13. O	Cell #25	Cell #26	0.0	Second	s 2	of	19	40.4		onds
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dule Stat		t 5: 17 0 1						23 0 2		Slot
/24/200	0 10	:02:08					Cab	eway:	10	2.168

## **CALL AND SMS STATUSES**

- REAL-TIME FOR STATUS OF EACH CALL OR MESSAGE •
- COUNTDOWN TIMERS FOR EACH STAGE OF EACH • CALL OR MESSAGE
- REAL-TIME STATISTICS FOR CURRENT JOB •
- REAL-TIME MESSAGE LOG ٠

E	le <u>⊂</u> onfig	jure Gateway	<u>R</u> estart Serv	er			
	Call G	enerator	SMS G	enerator	Call Sta		
Г		C	mont Co	anonio Ct.	a tana		
				<u>enario St</u>			
				5 Min. 20 Se			
		From	То	SMS #	SMS		
	1.	Cell #1	Cell #9	2 of 10	10.4		
	2.	Cell #2	Cell #10	2 of 10	16.4		
	3.	Cell #3	Cell #11	2 of 10	22.4		
	4.	Cell #4	Cell #12	1 of 10	2.4		
	5.	Cell #5	Cell #13	1 of 10	6.4		
	6.	Cell #6	Cell #14	1 of 10	10.4		
	7.	Cell #7	Cell #15	1 of 10	14.4		
	8.	Cell #8	Cell #16	1 of 10	18.5		
	9.	Cell #17	Cell #25	2 of 10	10.4		
	10.	Cell #18	Cell #26	2 of 10	16.4		
	11.	Cell #19	Cell #27	2 of 10	22.4		
	12.	Cell #20	Cell #28	1 of 10	2.4		
	13.	Cell #21	Cell #29	1 of 10	6.4		
	14.	Cell #22	Cell #30	1 of 10	10.4		
	15.	Cell #23	Cell #31	1 of 10	14.4		
	16.	Cell #24	Cell #32	1 of 10	18.5		

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	Scenario	Approx. S	itart Date	:/Time	Duratio	n			
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1	1/24/2008	15:02:08							6

#### **SMS STATUS**

## SMS Configuration

**CALL CONFIGURATION** 

CONFIGURABLE CALL

PARAMETERS

CHANNELS

OPTION

TIME

CALLS

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MOBILE-TO-MOBILE VOICE

USER-DEFINABLE VOICE FILES

INDIVIDUALLY CONFIGURED

RANDOM CONFIGURATION

Up to 200 scenarios per job Up to 200 pending jobs

USER-DEFINABLE START DATE/

- MOBILE-TO-MOBILE MESSAGES
- CONFIGURABLE SMS PARAMETERS
- INDIVIDUALLY CONFIGURED • CHANNELS
- USER-DEFINABLE MESSAGE • FILES
- RANDOM CONFIGURATION OPTION
- Up to 200 scenarios per job •
- Up to 200 pending jobs
- USER-DEFINABLE START DATE/ ٠ TIME

