VERI-PHONE™
QUICK START GUIDE

WI844B-GEN 12/04

These instructions are abbreviated procedures for programming and wiring the Veri-Phone two-way voice module. For detailed instructions, refer to WI844 and WI1197.

PROGRAMMING THE VERI-PHONE

NOTE: When entering Programming Mode, entry key sequence must be completed within 10 seconds--otherwise place phone back on hook, pick up and start again.

To Program the Veri-Phone™, enter the following keystrokes on the TouchTone phone. Feedback beeps will confirm proper programming - (**7** beeps indicate an invalid entry, re-enter field).

- To Enter the Default Program:

  Note: The User Code is changed to the default factory settings only through Power-Up Programming

  Note: Dealer Programming timeout (indicated by 7 error beeps) occurs if the Veri-Phone™ does not receive Touch-Tone commands for more than 1 minute. If necessary, re-enter Dealer Programming.

  `#` `*` (Beep) PAUSE (Beep) Beep) (Loads default Program shown in parenthesis)

- To Change User Code:

  `#` `2` (Beep) [ ][ ][ ][ ][ ][ ] `*` (Beep) (Beep) (If Less Than 6 digits, press `*` when done).
  (1) (2) (3) (4) (5) (6)
  (For Power-Up Programming Only)

- To Change Dealer Code:

  `#` `3` (Beep) [ ][ ][ ][ ][ ][ ] `*` (Beep) (Beep) (If Less Than 6 digits, press `*` when done).
  (4) (5) (6) (7) (8) (9)

- To Change Hardware Configuration Options:

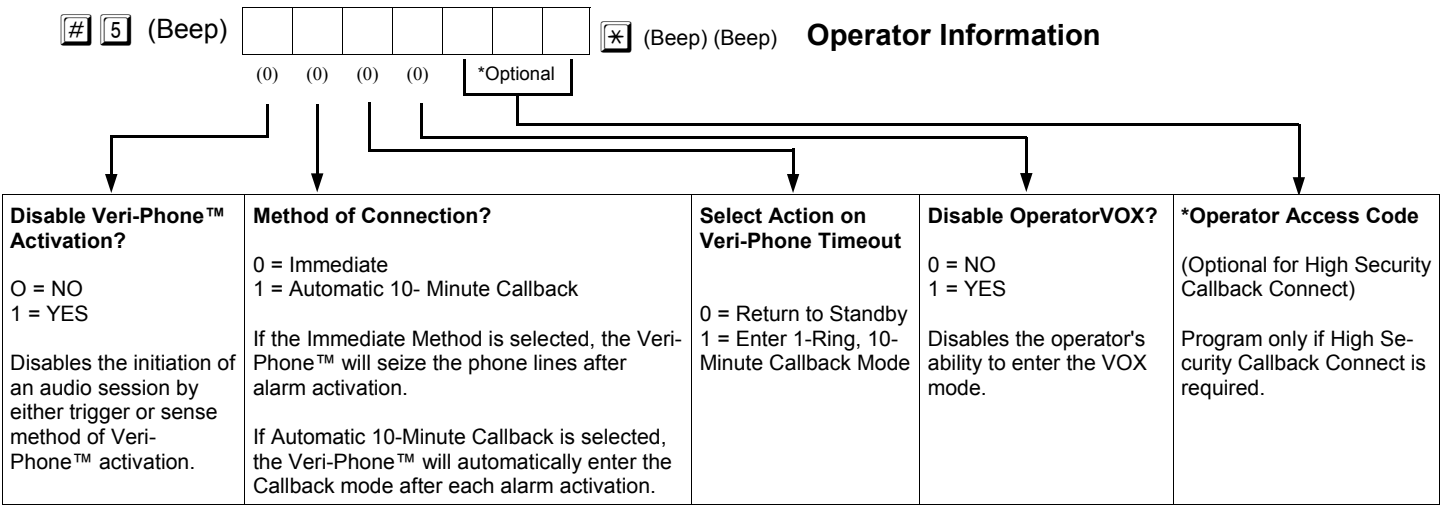 `#` `4` (Beep) [ ][ ][ ][ ][ ][ ] `*` (Beep) (Beep) **Hardware Configuration Information**
  (0) (0) (0) (0) (0) (0)

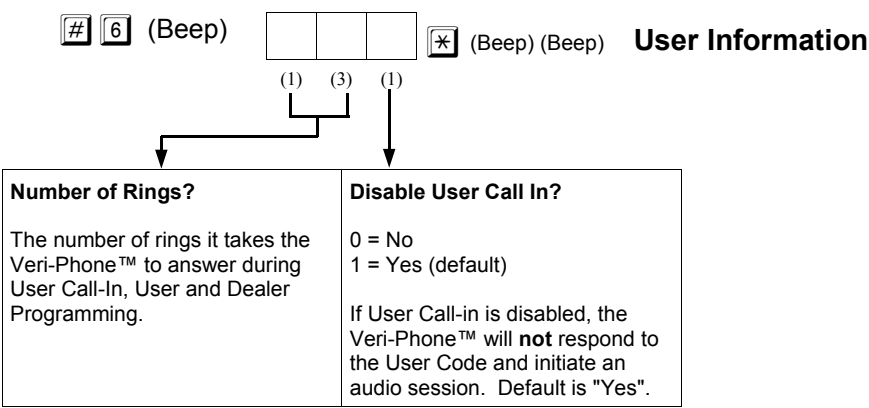| Select Method of Veri-Phone™ Activation. Trigger or Sense Method?	Enable Fast Trigger?	Activate with Listen or VOX Mode?	Time-Out Control	Disable Exclusive Microphone Selection?	Activate The Audio Session with Microphones in
0 = Trigger Method 1 = Sense Method If using a Control Panel that has a Listen-in, NTO or PGM Lug, select the Trigger Method.	0 = No 1 = YES If required, select a 1 second trigger instead of a 5 second trigger.	0 = Listen Mode 1 = VOX Mode Select the state in which the Veri-Phone™ will initiate the Audio Session.	0 = Standard Default = 4 minutes. 1 = 1 minute 2 = 2 minutes 3 = 3 minutes 4 = Enable CSAVM. **Note:** Entries 0 through 3 all become 4 minutes once the Operator is on line. If you are uncertain if your telephone network supports call party disconnect, then program the time which most closely matches the hold duration of the Central Station receiver.	0 = NO 1 = YES Disables individual microphone selection.	0 = All Mics ON 1 = Mic 1 ON Select the state of the microphones at the start of the audio session.

PROGRAMMING THE VERI-PHONE (CONT'D)

- To Enter the Operator Options:

#️⃣ 5️⃣ (Beep) ☐☐☐☐☐☐ ✳️ (Beep) (Beep)   **Operator Information**

(0) (0) (0) (0)   *Optional

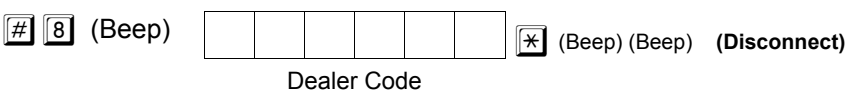| Disable Veri-Phone™ Activation?	Method of Connection?	Select Action on Veri-Phone Timeout	Disable OperatorVOX?	*Operator Access Code
O = NO 1 = YES Disables the initiation of an audio session by either trigger or sense method of Veri-Phone™ activation.	0 = Immediate 1 = Automatic 10- Minute Callback If the Immediate Method is selected, the Veri-Phone™ will seize the phone lines after alarm activation. If Automatic 10-Minute Callback is selected, the Veri-Phone™ will automatically enter the Callback mode after each alarm activation.	0 = Return to Standby 1 = Enter 1-Ring, 10-Minute Callback Mode	0 = NO 1 = YES Disables the operator's ability to enter the VOX mode.	(Optional for High Security Callback Connect) Program only if High Security Callback Connect is required.

*The first four options must be programmed whenever the #5 field is entered. If no Operator Access Code is desired, press ✳️ after the fourth digit.

> **Note:** Section 11.3, **Operation Using the SIA Command Set** (pages 25-26) is no longer valid and should be deleted.

- To Change User Options:

#️⃣ 6️⃣ (Beep) ☐☐☐ ✳️ (Beep) (Beep)   **User Information**

(1) (3) (1)

Number of Rings?	Disable User Call In?
The number of rings it takes the Veri-Phone™ to answer during User Call-In, User and Dealer Programming.	0 = No 1 = Yes (default) If User Call-in is disabled, the Veri-Phone™ will **not** respond to the User Code and initiate an audio session. Default is "Yes".

- To Exit Dealer Program Mode:

#️⃣ 8️⃣ (Beep) ☐☐☐☐☐☐ ✳️ (Beep) (Beep)   **(Disconnect)**

Dealer Code

- To Exit Dealer Program Mode and Disable the Veri-Phone™ for 10 minutes to Download to the Control Panel:

#️⃣ 9️⃣ (Beep) ☐☐☐☐☐☐ ✳️ (Beep) (Beep)   **(Disconnect)**

Dealer Code
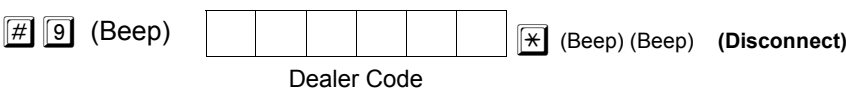
Allows the Control Panel to Pick-Up if Downloading.

WIRING THE VERI-PHONE

VERI-PHONE

NOTE: Siren Trigger compatible with (+)12v or (–) trigger alarm outputs.

R37 CUT FOR BOOST

NOTE: For negative (–) trigger, use terminal 13; for positive (+) 12v trigger, use terminal 14.

T1

MIC GAIN   **SPKR VOL**

DS1   **E1**

STATUS

+	–	–	+	SPKR IN	1	2	3	+	–	INH	LO	TRGL	TRGH	CTRL	INHO	NO	NC	COM	T	R	T	R	IN	OUT

12V   SPKR   SPKR IN   MICROPHONES   TELCO IN   TELCO OUT   SENSE

(1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)(1)(13)(14)(15)(16)(17)(18)(19)(20)(21)(22)(23)(24)(25)

RED   BLACK   GREEN   YELLOW

VERI-SPEAKER

RJ31X

GRAY   BROWN

RED   GREEN

TYPICAL CONTROL PANEL

E5   E19

29	R	TELCO OUT
28	T	
27	R	TELCO IN
26	T	

1	2	3	4	5	6	7	8
		POS	NEG	POS	NEG	PGM1	PGM2

16VAC IN   BELL   AUX PWR

NOTE: As compared to page 6 of the Veri-Phone manual (WI783), this drawing displays Telco wired to the control panel before the Veri-Phone to avoid tripping the control panel's line fault sensor while Veri-Phone audio is on line.

Napco GEM-P1632 control panel shown.

PROGRAM THE PANEL FOR VERI-PHONE

1. **Enable PGM2 to trigger Veri-Phone**. At address 0722, press 2 and 3.

0722	System Options	
Default		Option
OFF	2	Veri-phone Zones Trip PGM2 Output
OFF	3	Veri-phone Audio Priority Over Alarms

2. **Select zones to trigger PGM2**. Go to the following locations and press the number of the zone(s) to activate as necessary.

ZONE OPTIONS	ADDR	ZONES 1 → 8								ADDR	ZONES 9 → 16							
		Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8		Z9	Z10	Z11	Z12	Z13	Z14	Z15	Z16
		1	2	3	4	5	6	7	8		1	2	3	4	5	6	7	8
PGM2 Output	0503									0558								

ZONE FEATURES	ADDR	ZONES 17 → 24								ADDR	ZONES 25 → 32							
		Z17	Z18	Z19	Z20	Z21	Z22	Z23	Z24		Z25	Z26	Z27	Z28	Z29	Z30	Z31	Z32
		1	2	3	4	5	6	7	8		1	2	3	4	5	6	7	8
PGM2 Output	0613									0668								

3. **Select special events to trigger PGM2**. At addresses 0474 and 0482, press the number of the system event to enable.

SYSTEM RESPONSE ACTIVATED BY AREA 1 EVENT/TROUBLE	ADDR	AREA 1 SYSTEM EVENT/TROUBLE							
		AMBUSH	KEYPAD PANIC	KEYPAD FIRE	KEYPAD AUX. *	KEYPAD TAMPER	FAIL TO OPEN	FAIL TO CLOSE	Keyfob Low Batt
		1	2	3	4	5	6	7	8
PGM2 Output	0474								

[Default = blank (•) from address 0470-0477] * NOTE: Keypad Aux. is not to be selected for UL Installations.

SYSTEM RESPONSE ACTIVATED BY AREA 2 EVENT/TROUBLE	ADDR	AREA 2 SYSTEM EVENT/TROUBLE							
		AMBUSH	KEYPAD PANIC	KEYPAD FIRE	KEYPAD AUX. *	KEYPAD TAMPER	FAIL TO OPEN	FAIL TO CLOSE	Keyfob Low Batt
		1	2	3	4	5	6	7	8
PGM2 Output	0482								

[Default = blank (•) blank (•) from address 0478-0485] * NOTE: Keypad Aux. is not to be selected for UL Installations.