

LX320 Flash Generator

PROGRAMMING & INSTALLATION MANUAL

MODEL**LX320-C1 / C2****DEFAULT PASSWORD****54321*****LINE TYPE****Standard Analog**

Installation

Install the LX320 as shown below — connect one jack to the wall jack (line) and the other to the telephone. The LX320 only works on standard analog phones. Do not install it on digital-type telephones. The LX320 is telephone-line powered and has non-volatile memory, so it will not lose its program when unplugged from the telephone line.



Model LX320-C1



Model LX320-C2

Program Register Quick Reference

Reg.	Description	Valid Entries	Default
01	Program password	1234567890*, #1	54321*
02	Hook-flash trigger digit string	1234567890*, #1	empty
03	Flash-hook interval (ms)	50–9999	500
88	Restore default settings	—	—
99	Exit programming	—	—

Entering Program Mode

Lift the telephone handset and dial the default programming password 54321* — you will hear one beep. You are now in program mode and can enter any valid program register. If you enter the password incorrectly, hang up, then lift the handset again and enter the program password again. To exit program mode, dial 99, wait for the beep, and hang up. Four beeps at any time means a program entry was incorrect.

Programming semantics

- 1 Dial the register number — you will hear 1 beep.
- 2 Dial the program data.

- 3** Dial ## to save the register entry — you will hear 2 beeps.

02 beep *1 ## beep beep — programs the LX320 to generate a hook flash when *1 is dialed

NOTE: To program a # in a register, enter it as #1.

Register Reference

Register 01 — Program Password

Change the default program password.

Scenario: You want to change the password to 5*78*.

1. 01 beep
2. 5*78*
3. ## beep beep

Register 02 — Hook-Flash Trigger Digit String

When this register is programmed with a number, the LX320 sends a hook flash when the dialed number matches what's programmed here.

Scenario: You want the LX320 to generate a hook flash when *1 is dialed.

1. 02 beep
2. *1
3. ## beep beep

Register 03 — Hook-Flash Interval (ms)

Program the duration of the hook flash you require.

Scenario: You want a hook-flash duration of 750 ms.

1. 03 beep
2. 750
3. ## beep beep

Register 88 — Restore Default Settings

Reloads the LX320's default settings. **Important:** after entering 88##, wait for the 2 confirmation beeps — do not hang up before hearing them, or the LX320's memory may be corrupted.

1. 88 beep
2. ## beep beep

Register 99 — Exit Programming

Dialing 99 exits program mode.