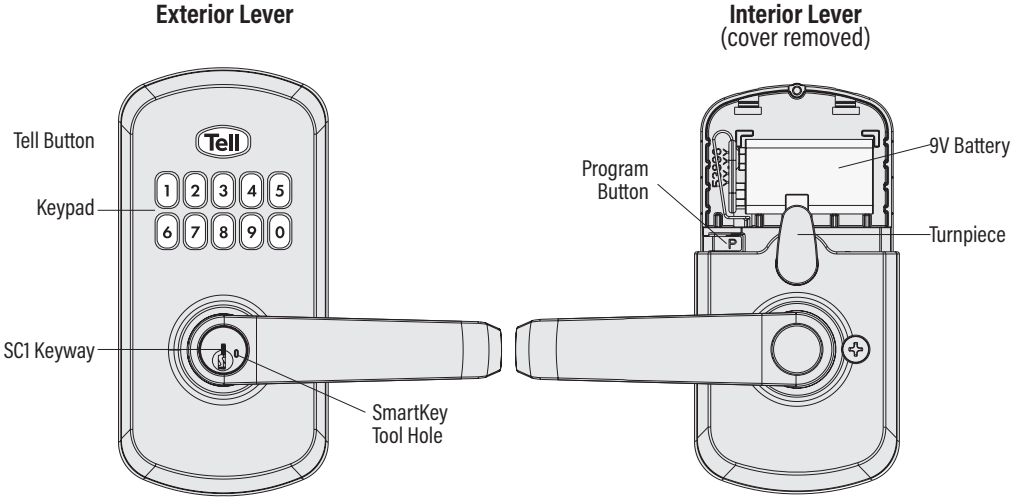




# PROGRAMMING INSTRUCTIONS FOR LE2000 ELECTRONIC KEYPAD LOCK

Featuring SmartKey Technology™ with an SC1 Keyway

## REFERENCE GUIDE AT A GLANCE



### BEFORE BEGINNING ANY PROGRAMMING: ENSURE THAT THE LOCK IS UNLOCKED AND THE DOOR IS KEPT OPEN.

There are two ways to enter the programming mode. First, by pushing the Program Button (shown above in the diagram). A second method is by creating a Programming Code, which allows you to enter the programming mode if you don't have access to the interior of the lock. Please follow the instructions in the table below to begin programming.

**\*NOTE:**  
Programming Codes cannot be the same as User Code.  
If you are using a Programming Code, the Program Button will be disabled except to factory reset the lock.

Move swiftly during programming. If no digit is pressed for 10 seconds, the system will time out and you will need to restart the procedure.

TASK	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6
<b>CREATE A PROGRAMMING CODE</b>	Press Program Button*	Listen for 2 beeps	Press 3 then Press <b>Tell</b> Button	Enter 4 to 8 Digit Code and Press <b>Tell</b> Button	Re-Enter 4 to 8 Digit Code and Press <b>Tell</b> Button	Green Flash-Success, Red-Failed Attempt
<b>ADD USER CODE</b>			Press 1 then Press <b>Tell</b> Button	Enter 4 to 8 Digit Code	Press <b>Tell</b> Button	Green Flash-Success, Red-Failed Attempt
<b>ADD ONE-TIME CODE</b>			Press 7 then Press <b>Tell</b> Button	Enter 4 to 8 Digit Code	Press <b>Tell</b> Button	Green Flash-Success, Red-Failed Attempt
<b>DELETE USER CODE</b>			Press 2 then Press <b>Tell</b> Button	Enter Code You Wish to Delete and Press <b>Tell</b> Button	Re-Enter Code You Wish to Delete and Press <b>Tell</b> Button	Green Flash-Success, Red-Failed Attempt
<b>DELETE ALL USER CODES</b>			Enter Program Code → Press <b>Tell</b> Button	Press 4 then Press <b>Tell</b> Button	Enter 9-9-9-9-9-9 Press <b>Tell</b> Button	Re-Enter 9-9-9-9-9-9 Press <b>Tell</b> Button
<b>CHANGE AUTO-LOCK DURATION</b>	or Press Program Button*	or Listen for 2 beeps	Press 8, Green Flash	Press <b>Tell</b> Button, Enter Delay Time (1-99 seconds)	Press <b>Tell</b> Button	Green Flash- Success, Red-Failed Attempt
<b>MUTE/UNMUTE LOCK</b>			Press 5, Green Flash	Press <b>Tell</b> Button	Green Flash- Success, Red-Failed Attempt	—
<b>ENABLE/DISABLE USER CODE</b>			Press 6	Press <b>Tell</b> Button	Green Flash- Success, Red-Failed Attempt	—
<b>ENABLE/DISABLE TURNPIECE</b>			Press 9	Press <b>Tell</b> Button	Green Flash- Success, Red-Failed Attempt	—
<b>FACTORY RESET</b>	Press Program Button (approx 30 sec)	Long beep	Press and Release Program Button Again	—	—	—

SYSTEM SIGNALS		
Use Cases	Sound	Light
Correct user code entered to unlock door	2 short beeps	2 short green flashes
Lock auto-locks	1 long beep	1 long red flash
Turnpiece rotated to unlock position	2 short beeps	None
Turnpiece rotated to locked position	1 long beep	None
Low battery alarm	10 short beeps	10 short red flashes
3 incorrect user codes entered	15 long beeps	15 long red flashes
Entering factory reset mode after Program Button is pressed and held for 30 seconds.	1 long beep	None
Entering programming mode after pressing and releasing Program Button	2 beeps	None
Successful programming	1 long beep	1 long green flash
Unsuccessful programming	3 short beeps	3 short red flashes

### TROUBLESHOOTING

PROBLEM	SOLUTION
<b>Keypad is not responding.</b>	Check battery.
<b>Desired user code cannot be programmed.</b>	For security reasons, the first 4 digits of each user code must be unique. For example, you cannot program a user code 4-8-1-5-1 as well as a user code 4-8-1-5-2.
<b>Key cannot be removed when unlocked.</b>	This is a feature to ensure the door is always locked and the key is removed (store room function). To remove the key, return the key to vertical position to remove.
<b>Emergency egress function</b>	This lock has an emergency egress function which allows you to exit by turning the lever on the inside, regardless of whether it is in Auto-lock or Passage mode.