Garage Door Opener
Quick Programming Guide

P/N: 101Y553-002

A. Post-Installation Wiring

1. Re-connect the wires of the **safety beam** sensor to the Atoms opener. Push in tab with a flat head screwdriver and insert the wires.	
2. Re-connect the wires of the **wall console** to the Atoms opener. Push in tab with a flat head screwdriver and insert the wires.	

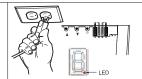|	
14. The garage door opener will beep once when door is fully closed and the display will show "F".	
15. Press the [↲] button again to confirm.	
16. The LCD Display will flash the remote icon.	
17. Program a Remote: Within 2 minutes, press any button on the remote that you would like to program to the opener. Program a Wireless Keypad: Within 2 minutes, activate the keypad by entering: a. Pin code [default 0 0 0 0] plus # for single door operation. b. Pin code [default 0 0 0 0] plus [#] plus [Door No] for multiple door operation. *Enable the multiple-door operation mode:* *Enter the pin code plus [*] plus [9] plus [#].*	
18. The garage door opener will beep if remote is successfully programmed and the flashing remote icon will change to solid. 19. If you want to erase all the remotes, press and hold the [↓] button for 5 seconds until you see "E". 20. If you need to program additional remote, press [↑] button, then refer to step 18. After you've programmed all remotes, press [↲] button.	
21. The LCD Display will show the time setting. 22. Press the [↑] / [↓] buttons to set the hour to the current time; then, press [↲] to confirm. 23. Press the [↑] / [↓] buttons to set the minute to the current time; then, press [↲] to confirm.	

B. On Ground Programming (From the Wall Console)

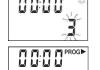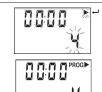|	
1. Connect the opener to an approved power source. The dot in the LED display stays on.	
2. Press and hold [⚙] button on the wall console for 5 seconds until the LCD display shows the number '1" and up and down arrows are flashing. 3. Press the [↑] button until the door is in fully open position. 4. Press the [↲] button to confirm the door position.	
5. The LCD Display will show the number "2". 6. Press the [↓] button until the door is in fully closed position. 7. Press the [↲] button again to confirm. 8. The LED light will flash 3 times when the travel limit settings are completed.	
9. The LCD Display will show the number "3". 10. Press the [↲] button to open the garage door. The flashing "3" will change to solid. 11. The LED light will flash 3 times again when the door is fully opened.	
12. The LCD Display will show the number "4". 13. Press the [↲] button to close the garage door. The flashing "4" will change to solid.	

24. The LCD Display will show the remote lock time setting. 25. Press the [↑] / [↓] buttons to set hour; then, press [↲] to confirm. 26. Press the [↑] / [↓] buttons to set minute; then, press [↲] to confirm.	
27. The LCD Display will show the remote unlock time setting. 28. Press the [↑] / [↓] buttons to set the hour; then, press [↲] to confirm. 29. Press the [↑] / [↓] buttons to set the minute; then, press [↲] to confirm. 30. On-ground programming is completed.	

C. Operation

1. Wall Console Press the [↲] button to open/close the garage door opener.	
2. Remote To open/close the opener with remote control, press the button that is programmed to the opener.	
3. Keypad 3.1 Single Door Operation Enter the PIN code plus [#] Example: 1 2 3 4 # 3.1 Multiple Doors Operation Enter the PIN code plus [#] plus [Door No.] Example: 1 2 3 4 # 1	