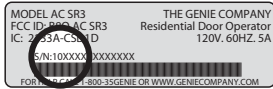# GENIE

Series III Wall Console

INSTALLATION INSTRUCTIONS

1 IMPORTANT INFORMATION

Use only the Series III wall console with Genie® garage door openers models 2562, 2564, 3022, 3024, 3042, 3062, 3064, 4022, 4024, 4042, 4062, and 4064.

ATTENTION
If your garage door opener has a Serial Number sticker which looks like this, in which the *first two numbers are* 10 or higher, your opener will operate using this Series III wall control.

MODEL AC SR3   THE GENIE COMPANY
FCC ID: B9B AC SR3   Residential Door Operator
IC: 2783A-CSR3D   120V. 60HZ. 5A
S/N:10XXXXX XXXXXXXX
FOR HELP CALL 1-800-35GENIE OR WWW.GENIECOMPANY.COM

Follow the instructions on this page.

Wall consoles from other manufacturers may not work with openers of this serial number group. Genie® Series I wall buttons and Series II wall consoles will not work with openers of this serial number group.

⚠ WARNING

Moving Door can cause serious injury or death.
• Wall Console must be mounted in sight of door, at least 5 feet above floor and clear of moving door parts.
• **Keep people clear** of opening while door is moving.
• **Do NOT** allow children to play with the Remote or door opener.
If **safety reverse** does not work properly:
• **Close door then disconnect opener** using the manual release handle.
• **Do NOT** use Remote or door opener.
• Refer to Door and Door Opener Owner's Manuals before attempting any repairs.

Electrical Shock can cause serious injury or death.
• Power cord must be unplugged before attaching any wires.
• Be sure wire ends do not touch each other or other terminals.
If you have questions or if you need a manual, contact the distributor or manufacturer of the opener.

SERIES III WALL CONSOLE - *OPERATION AND FEATURES*

Wall console has three buttons and one indicator light.

Indicator Light
Indicator light will display red when wall console is properly wired and Sure-Lock™ is OFF. When Sure-Lock™ is ON indicator light flashes.

Open/Close Button
Use this button to open or close garage door. When Sure-Lock™ is ON the Open/Close button will CLOSE door only. **Note:** Constant button pressure in the CLOSE mode will override error responses in the powerhead and close door.

Independent Light Console Button
Use this button to turn powerhead lights ON. Powerhead lighting will remain ON until this button is pressed again or a door action has been completed. **Note:** If opener has a Motion Detector, the sensor will keep powerhead lights ON as long as motion is detected.

Sure-Lock™ Button
When Sure-Lock™ is ON the powerhead cannot be activated by the wall console or a remote.
• Press and hold for 5 seconds (or until Indicator Light flashes) to activate Sure-Lock™.
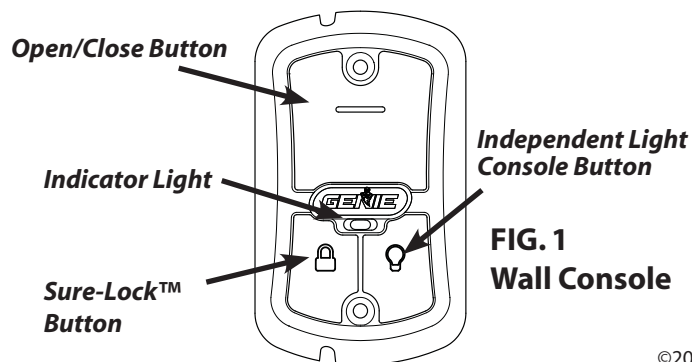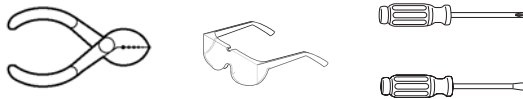• Press and release to turn Sure-Lock™ OFF.

FIG. 1 Wall Console
Open/Close Button
Indicator Light
Independent Light Console Button
Sure-Lock™ Button

⚠ WARNING
• **Verify there is NO power to the opener before installing wall console and/or wall console wires.**
• **Use of any other wall console can cause the door to operate unexpectedly and the light not to work. Use only the included wall console.**
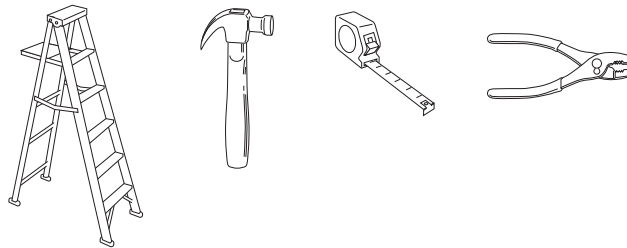
⚠ CAUTION
• **Staples which are too tight can cut or pinch wires. Cut or pinched wires can cause the wall console to stop working. When using the insulated staples, make sure you fasten them only as tightly as needed to hold the wire snugly.**

2 TOOLS REQUIRED

OPTIONAL TOOLS REQUIRED

Need to install new wire? Wire, #37267R, can be purchased through Customer Service at 1-800-35-GENIE or from your local Genie® Professional Dealer.

Series III Wall Console - Replacement

Use these instructions when **replacing** a Series III wall console.

1. Install Replacement Wall Console
• Disconnect power to powerhead.
• Remove wires from existing wall console.
• Split and strip ends of wire if required **(Fig. 2)**.
• Fasten wire to control board screws on back of wall console **(Fig. 3)**.
  – Striped wire to the + (plus) terminal
  – White wire to the - (minus) terminal
• Mount wall console to wall using screws provided.
• Reconnect power to powerhead.
• Check operation of each wall console button and feature.

2" 1/2"

FIG. 2 Splitting and stripping

FIG. 3 Connect Wires

Wall Console surface wire
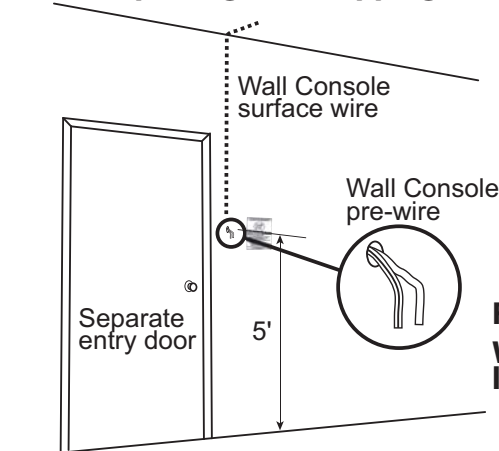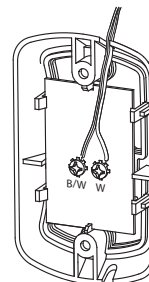Wall Console pre-wire
Separate entry door   5'
FIG. 4 Wall Console location

EXAMPLE ONLY!
This is an example of wall control location. Your location may be different.

Series III Wall Console - Expansion

Use these instructions when you are *expanding* or *adding* to an *existing* Series III wall console.

1. Wall Console Wiring (in *series* or in *parallel*)
• Disconnect power to powerhead.
• Pick a convenient location for mounting new wall console
NOTE: Securely anchor wires to ceiling and wall using insulated staples using insulated staples **(Fig. 5).** Staples should be snug only.
• **(in *series*)** Run wire from new wall console to existing wall console **(Fig. 7).**
  – Split and strip ends of wire **(Fig. 2)**
  – Fasten wire to control board screws on back of existing wall console.
    Striped wire to the + (plus) terminal
    White wire to the - (minus) terminal
• **(in *parallel*)** Run wire from new wall console to powerhead **(Fig. 8).**
  – Route wire through wire guide on powerhead **(Fig. 6)**
  – Split and strip ends of wire **(Fig. 2)**
  – Insert wire into terminal holes and lightly press in the locking clips above each terminal hole **(Fig. 8)**
  – Confirm wire lock by lightly tugging on the wire. Wire should remain in the terminal hole.

2. Fasten wire to control board screws on back of new wall console (Fig. 3).
    Striped wire to the + (plus) terminal
    White wire to the - (minus) terminal

3. Reconnect power to powerhead.
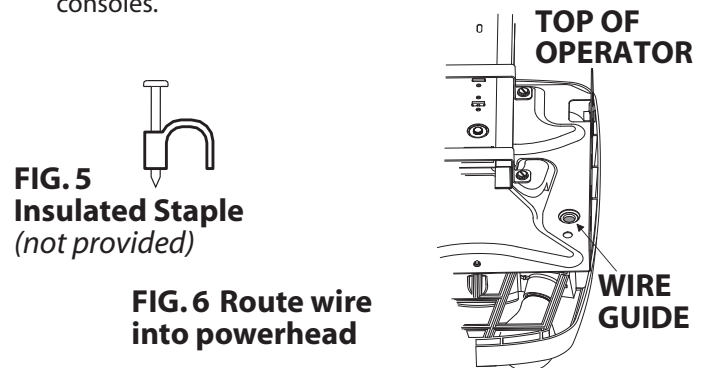• Check operation of each button and feature of both wall consoles.

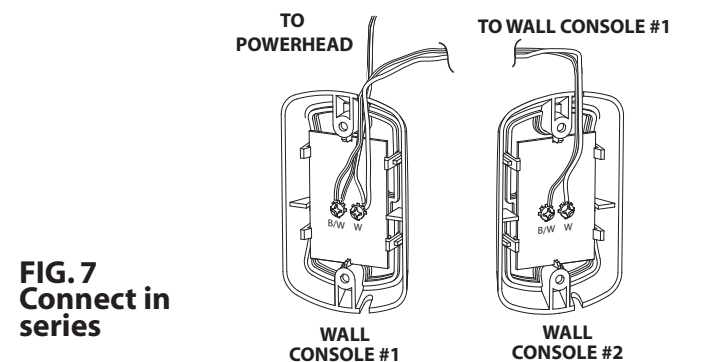**FIG. 5 Insulated Staple** *(not provided)*

FIG. 6 Route wire into powerhead

TOP OF OPERATOR
WIRE GUIDE

TO POWERHEAD   TO WALL CONSOLE #1

FIG. 7 Connect in series
WALL CONSOLE #1   WALL CONSOLE #2

FROM STBs   FROM WALL CONSOLE #1   FROM WALL CONSOLE #2
BOTH TO POWERHEAD
STB   BWC   IWC   NOT USED   NOT USED

FIG. 8 Connect in parallel
WALL CONSOLE #1   WALL CONSOLE #2
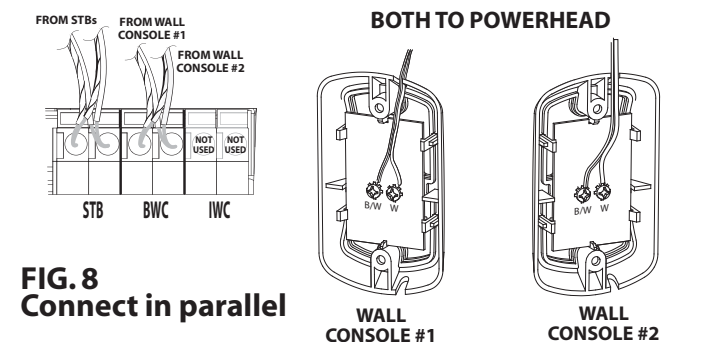
For additional information or help contact Customer Service: Call 800-35GENIE or write: GMI Holdings Inc. d/b/a
The Genie Company
22790 Lake Park Blvd.
Alliance, Ohio
44601 U.S.A.