

GDR 48 RED UNI



Read instructions thoroughly **BEFORE** beginning. If using the Universal Remote Control with residential door openers, the Universal Remote Control must be used only with door openers manufactured after 1993 that utilize photoelectric sensors. The photoelectric sensors are always located on or near the bottom of the door track.

UNIVERSAL REMOTE CONTROL

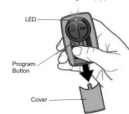
The Universal Remote Control can be programmed to activate up to two products, such as a garage door opener, gate operator, or commercial door operator. Each button on the Universal Remote Control works independently of the other and must be programmed separately. The second button on the Universal Remote Control can be programmed to different products without affecting the first button programmed. The images throughout this manual are for reference only and your product may look different.

PROGRAMMING

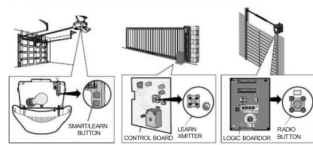
1 Start with your garage door, gate, or commercial door closed.



2 Open the remote control by sliding the battery cover down. Press and hold the program button until the LED lights (approximately 2 seconds).



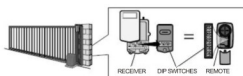
3 Press and release the SMARTLEARN button on your product.



4 Press the program button to exit programming mode. Programming is now complete.



OR
Match the remote control DIP SWITCHES to the existing receiver or existing remote control.



NOTE: The SMARTLEARN button or DIP SWITCHES are located either on the product or in an external receiver on or near the product. Consult your product owner's manual to locate the SMARTLEARN button or DIP SWITCHES.

NOTE: If you have a 2 position DIP SWITCH and programming fails, reverse DIP SWITCHES (OFF to ON and ON to OFF).

1	Linear	Mega code 1997-Current	310M
2	Chamberlain	Orange	390M
3	Chamberlain	Purple	315M
4	Chamberlain	Green	390M
5	Genie Overhead Door	intellcode1 2005-Current	315M
6	Genie Overhead Door	intellcode1 1995-Current	390M
7	Stanley	Secure Code 1998	310M
8	Liftmaster, chamberlain, Craftsman	Yellow	310/315/390
9	Wayne Dalton	Rolling code 1999-Current	390M
10	Wayne Dalton	Blinking	Na

11	Chamberlain	9 position	390M
Switches 10,11 and 12 move to OFF position,Switches 1 to 9 set the same way is on the receiver or motor head unit.			
12	chamberlain	9 position	315M
Switches 10,11 and 12 move to OFF position.Switches 1 to 9 set the same way is on the receiver or motor head unit.			
13	Genie	12 position	390M
Set it the same way is on the receiver or motor head unit.			
14	Linear Multicode	10 position	310M
Switches 11 and 12 move to OFF position.Switches 1 to 10 set the same way is on the receiver or motor head unit. Note: Compatible also for Diecode,DC5010,EZcode E2R300			
15	Chamberlain	8 position	390M
Switches 9,10,11 and 12 move to OFF position,Switches 1 to 8 set the same way is on the receiver or motor head unit.			
16	Stanley/Multicode	10 position	310M
Switches 11 and 12 move to OFF position.Switches 1 to 10 set the same way is on the receiver or motor head unit.			
17	Genie	9 position	390M
Switches 10,11 and 12 move to OFF position,Switches 1 to 9 set the same way is on the receiver or motor head unit.			
18	Linear Moore-O-Matic	8 position	310M
Switches 9,10,11 & 12 move to OFF position. Switches 1 to 8 set the same way is on the receiver or motor head unit.			
19	Chamberlain	7 position	390M
Switches 8, 9,10,11 & 12 move to OFF position.Switches 1 to 7 set the same way is on the receiver or motor head unit.			
20	Genie Overhead Door	Intellcode2	315/390

- The statement "Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate."
- The statement "Even used batteries may cause severe injury or death."
- The statement "Call a local poison control center for treatment information."
- A statement indicating the compatible battery type (CR2032).
- A statement indicating the nominal battery voltage.
- The statement "Non-rechargeable batteries are not to be recharged."
- The statement "Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns."

- The statement "Ensure the batteries are installed correctly according to polarity (+ and -)."
- The statement "Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries."
- The statement "Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations."
- The statement "Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children."

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.