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12 11 10 9 8 5 3 7 6 4 1 2 UNIVERSAL GARAGE DOOR OPENER REMOTE CONTROLRead instructions thoroughly BEFORE beginning.Start with garage door closed. Identify garage door opener type - Smart/Learn button or DIP Switch. Smart/Learn button or DIP Switches are located on motor unit or external receiver. Refer to owners manual if necessary.Clicker products are intended to be used only with garage door openers manufactured after 1993 that utilize photo-eyes safety sensors. These are always located on or near the bottom of the door track. If your garage door does not have the sensors attached and working, the opener is not compliant with current federal safety regulations and should be replaced.Proceed with instructions according to your type of garage door opener.To prevent possible SERIOUS INJURY or DEATH from a moving gate or garage door: ALWAYS keep remote controls out of reach of children. NEVER permit children to operate, or play with remote control transmitters. Activate gate or door ONLY when it can be seen clearly, is properly adjusted and there are no obstructions to door travel. ALWAYS keep gate or garage door in sight until completely closed. NEVER permit anyone to cross path of moving gate or door. 2011, Clicker Corporation114A3485G All Rights ReservedORDIP SWITCH SMART/LEARN BUTTONREMOTE CONTROL BATTERYNOTICE: To comply with FCC and or Industry Canada (IC) rules, adjustment or modifications of this receiver and/or transmitter are prohibited, except for changing the code setting or replacing the battery. THERE ARE NO OTHER USER SERVICEABLE PARTS.Tested to Comply with FCC Standards FOR HOME OR OFFICE USE. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.Dispose of batteries properly. Replace ONLY with 3V2032 coin batteries.To prevent possible SERIOUS INJURY or DEATH, NEVER allow small children near batteries. If battery is swallowed, immediately notify doctor.To reduce risk of fire, explosion or chemical burn: Replace ONLY with 3V2032 coin batteries. DO NOT recharge, disassemble, heat above 100 C (212 F) or incinerate.Chamberlain, LiftMaster and Moore-O-Matic are Trademarks of Chamberlain Group. Genie and Intellicode are trademarks of GMI Holdings, Inc. Overhead Door is a Trademark of Overhead Door Corporation. Linear is a Trademark of Linear Corporation. Master Mechanic is a Trademark of TruServ. Sears is a Trademark of Sears & Roebuck. Stanley is a Trademark of The Stanley Works. Wayne Dalton is a trademark of Wayne Dalton Corporation. Do It is a trademark of Do It Best Corporation.DIP SWITCH SMART/LEARN BUTTON3Press program button until LED lights.1See Chart A to determine # of times to press button and write in blank on Step 5.1See Chart B to determine # of times to press button and write in blank on Step 5. * NOTE: LiftMaster, Do-It, Master Mechanic, Raynor, True Value and Sears Craftsman are compatible with Chamberlain technology.**NOTE: Visit www.clickerproducts.com for Genie Intellicode II instructions.Product Registration and Troubleshootingwww.clickerproducts.com 1-800-442-1255LED IndicatorButton 1Button 2Program ButtonBatteryDIP SwitchesBattery Cover NOTE: 2 Position DIP Switch: If programming fails reverse DIP switches (OFF to ON and ON to OFF).** 3 Position DIP Switch:For Chamberlain remotes DO NOT use the 0 position, use + or -. If you already have a 3-button remote, DIP switch #1 must be set to - if the large button is to open the door. It may be necessary to reprogram original remote controls.STOPCHART B# of times to press button Brand Description Year1 Chamberlain* 9 Position '90-'9212 Chamberlain*9 PositionCanada'83-'8913 Genie12 Position '8514 Linear Multicode10 Position '7615 Chamberlain8 Position '83-'8916Stanley/Multicode10 Position '7617 Genie9 Position '8518LinearMoore-O-Matic8 Position '7619 Chamberlain7 Position '83-'89CHART A# of times to press button BrandType/Color of Smart/Learn Year1 LinearMega-Code '97-Current2 Chamberlain* Orange/Red '97-033 Chamberlain* Purple '05-Current4 Chamberlain* Green '93-'965Genie Overhead DoorIntellicode '95-Current6Genie **Overhead DoorIntellicode '93-Current7 StanleySecure Code '988 Chamberlain* Yellow '11-Current9 Wayne DaltonRolling Code '9911 Chamberlain9 Position '90-'9222Programming complete. Press selected button to test. If unit does not work, return to Step 3.7Programming complete. Press selected button to test. If unit does not work, return to Step 3.7Press program button.6Press program button.65 ORORClickNOTE: If there are problems programming to button 1, program to button 2.Select a button to program. Press button times ensuring LED stops flashing after each press. Code is accepted when one of the following occurs:Press and release the Smart/Learn button.Motor Unit412 11 10 9 8 5 3 7 6 4 1 2 3Match DIP switches. Turn extra switches OFF.**Motor UnitExisting RemoteClicker Remote4Press program button until LED lights.5.Select a button to program. Press button times ensuring LED stops flashing after each press. Code is accepted when door activates.NOTE: Your opener may appear different and you may have to remove the light lens to access the learn button.2Page 212 11 10 9 8 5 3 7 6 4 1 2 CONTROL REMOTO UNIVERSAL PARA ABRIDORES DE PUERTAS DE GARAJESLea completamente es instrucciones ANTES de empezar.Empiece con la puerta del garaje cerrada. Identifique el tipo de abridor de puerta de garaje botn Smart/Learn o interruptor DIP. El botn Smart/Learn o los interruptores DIP estn ubicados en la unidad del motor o receptor externo. Consulte el manual del propietario si es necesario. Pase a las instrucciones que correspondan al tipo de abridor de puerta de garaje.Los productos de Clicker son pensados ser utilizados slo con abre-puertas de garaje fabric despues de 1993 que utiliza sensores de seguridad de foto. Estos siempre son situados en/o cerca del parte inferior de riel de la puerta. Si su puerta de garaje no tiene estos sensores conectado y trabajar, el abre-puerta no es sumiso con normas de seguridad federales actuales y debe ser reemplazado.Para impedir posibles LESIONES GRAVES o MORTALES debido al movimiento de una compuerta o puerta de garaje: Mantenga SIEMPRE los controles remotos fuera del alcance de los nios. No permita NUNCA a nios que las operen ni que jueguen con los transmisores de control remoto. Active la compuerta o la puerta SLO cuando la pueda ver claramente, est bien ajustada y no haya obstrucciones en el recorrido de la puerta. Mantenga SIEMPRE la compuerta o la puerta del garaje a la vista hasta que est completamente cerrada. No deje NUNCA que nadie cruce la trayectoria de la compuerta o puerta en movimiento.PRECAUCINADVERTENCIAADVERTENCIAADVERTENCIAChamberlain, LiftMaster y Moore-O-Matic son marcas comerciales de Chamberlain Group. Genie y Intellicode son marcas comerciales de Chamberlain Group. Genie y Intellicode son marcas comerciales de Chamberlain Group. Genie y Intellicode son marcas comerciales de GMI Holdings, Inc. Overhead Door es una marca comercial de Overhead Door Corporation. Linear es una marca comercial de Linear Corporation. Stanley es una marca comercial de The Stanley Works. Wayne Dalton es una marca comercial de Wayne Dalton Corporation. Do It es una marca comercial de Do It Best Corporation.INTERRUPTOR DIPBOTN SMART/LEARN3Oprima el botn de programacin hasta que se enciendan las luces LED.1Vea la Tabla A para determinar el nmero de veces que se debe oprimir el botn y escriba en el espacio en blanco del paso 5.1Vea la Tabla B para determinar el nmero de veces que se debe oprimir el botn y escriba en el espacio en blanco del paso 5. *NOTA: LiftMaster, Do-It, Master Mechanic, Raynor, True Value y Sears Craftsman son compatibles con la tecnologa Chamberlain.**NOTA: Para instrucciones para Genie Intellicode II, visitar www.clickerproducts.com.Registro del producto y Solucin de problemaswww.clickerproducts.com 1-800-442-1255Indicador LEDBotn 1Botn 2Botn de programacinPilainterruptores DIPCubierta de las pilasNOTA: Interruptor DIP de 2 posiciones: Si falla la programacin vierta las posiciones de los interruptores DIP (OFF a ON y ON a OFF).** 3 Coloque el interruptor DIP: Para controles remotos Chamberlain NO use la posicin 0, use + o -. Si ya tiene un control remoto de 3 botones, el interruptor DIP 1 debe fijarse en - si el botn grande es para abrir la puerta. Tal vez sea necesario reprogramar los controles remotos originales.ALTOTABLA BVeces que hay que oprimir el botn Marca Descripcin Ao11 Chamberlain* 9 Posiciones '90-'9212 Chamberlain*9 PosicionesCanada'83-'8913 Genie12 Posiciones '8514 Linear Multicode10 Posiciones '7615 Chamberlain8 Posiciones '83-'8916 Stanley/Multicode10 Posiciones '7617 Genie9 Posiciones '8518LinearMoore-O-Matic8 Posiciones '7619 Chamberlain7 Posiciones '83-'89TABLA AVeces que hay que oprimir el botn Marca/Tipo/Color de Smart/Learn Ao1 LinearMega-Code '97-actual2 Chamberlain*Anaranjado/Rojo'97-'033 Chamberlain* Violeta '05-actual4 Chamberlain* Verde '93-'965Genie Overhead DoorIntellicode '95-actual6Genie **Overhead DoorIntellicode '93-actual7 StanleyCdg seguro '988 Chamberlain* amarillo '11-actual9 Wayne DaltonCdg variable '9911 Chamberlain9 Posiciones '90-'9222La programacin est completa. Oprima el botn seleccionado para probar. Si la unidad no funciona, vuelva al paso 3.7La programacin est completa. Oprima el botn seleccionado para probar. Si la unidad no funciona, vuelva al Paso 3.7Oprima el botn de programacin.6Oprima el botn de programacin.65 OChasquidosNOTA: Si tiene problemas programada a botn 1, programar al botn 2.Seleccione un botn para programar. Oprima el botn veces asegurndose de que el LED deje de destellar despues de cada pulsacin. El cdigo se acepta cuando se produce una de las cosas siguientes:Oprima y suelte el botn Smart/LearnUnidad del motor4Oprima el botn de programacin hasta que se enciendan las luces LED.5 Seleccione un botn para programar. Oprima el botn veces asegurndose de que el LED deje de destellar despues de cada pulsacin. Se acepta el cdigo cuando se activa la puerta.NOTA: Su abridor puede tener un aspecto diferente y tal tenga que quitar la lente de la luz para tener acceso al botn learn.12 11 10 9 8 5 3 7 6 4 1 2.3Haga corresponder los interruptores DIP. Ponga los interruptores adicionales en OFF.Unidad del motorControl remoto ClickerControl remoto existenteHow can financial brands set themselves apart through visual storytelling? Our experts explainhow.Learn MoreThe Motorsport Images Collections captures events from 1895 to todays most recentcoverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of EditorsPicks.Browse Editors' FavoritesHow can financial brands set themselves apart through visual storytelling? Our experts explainhow.Learn MoreThe Motorsport Images Collections captures events from 1895 to todays most recentcoverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of EditorsPicks.Browse Editors' FavoritesAbout Manualsnet Legal Privacy policy Terms of use Indexes Brands Index Categories Index Sorry to interruptCSS Error Clicker Klik1U Universal 2 Button Garage Door Opener Remote Manual. When it comes to garage door openers, convenience and ease of use are essential. The Clicker Klik1U Universal 2 Button Garage Door Opener Remote offers a versatile and user-friendly solution for homeowners who need a reliable remote control for their garage door. This remote is known for its simplicity, compatibility with various brands of garage door openers, and compact design. In this article, we will dive into the Clicker Klik1U Universal 2 Button Garage Door Opener Remote Manual, providing you with everything you need to know about installation, programming, and troubleshooting. Whether youre new to garage door openers or simply looking to replace your old remote, this guide will help you make the most of your Clicker Klik1U remote. Read too: Door and Garage Door Companies: Choosing the Right Partner for Your Needs The Clicker Klik1U Universal 2 Button Garage Door Opener Remote offers a range of benefits that make it a top choice for many homeowners. Here are a few reasons why you might want to consider this remote for your garage door system: Universal Compatibility: The Clicker Klik1U remote is designed to work with most major garage door opener brands, making it an excellent replacement or backup for your existing remote. Compact and Convenient: With just two buttons, the remote is straightforward and easy to use. Its small enough to fit on your keychain or in your pocket, ensuring that its always within reach. Easy Installation and Programming: The Clicker Klik1U remote is designed to be simple to set up, with easy-to-follow instructions for programming. Its a great option for anyone who prefers a hassle-free experience. Reliable and Durable: Built with durability in mind, this remote is designed to withstand everyday use and provide long-lasting performance. Affordable Price: Compared to other universal remotes, the Clicker Klik1U offers an affordable option without sacrificing quality. Given these advantages, its no wonder that many homeowners opt for the Clicker Klik1U Universal 2 Button Garage Door Opener Remote. When you first get your Clicker Klik1U remote, youll want to follow the Clicker Klik1U Universal 2 Button Garage Door Opener Remote Manual to set it up correctly. In this section, well break down the key steps for installation and programming. Before starting, make sure you have the following: Your Clicker Klik1U Universal 2 Button Garage Door Opener Remote. A compatible garage door opener (check the manual for compatibility details). A stable work environment (preferably near your garage door opener system). Programming the Clicker Klik1U Universal 2 Button Garage Door Opener Remote is simple. Heres how to do it: Locate the Learn Button on Your Garage Door Opener: Most garage door openers have a Learn button on the motor unit. This button is typically located near the antenna or on the back of the opener. If you cant find it, consult your garage door openers manual for guidance. Press the Learn Button: Press and release the Learn button. A small light will begin to flash, indicating that the opener is in programming mode. Press the Button on the Remote: Within 30 seconds, press and hold the button on your Clicker Klik1U remote that you wish to program. Hold it until the garage door opener light flashes or you hear a click sound, signaling that the remote has been successfully programmed. Test the Remote: Press the button on the remote to ensure that the garage door opens or closes. If it works, congratulations! Your Clicker Klik1U Universal 2 Button Garage Door Opener Remote is now successfully programmed. Once youve programmed your Clicker Klik1U remote, using it is as simple as pressing one of the two buttons. One button typically controls the opening and closing of the garage door, while the other may be set for additional functions (like controlling a light). Refer to your manual for specific functions and customization options. If the remote stops working or the range decreases, it may be time to change the battery. To replace the battery: Use a small screwdriver to open the back panel of the Clicker Klik1U remote. Remove the old battery and insert a new one, making sure it is oriented correctly (positive side up). Close the back panel and test the remote to ensure that it works. If the remote still doesnt work after changing the battery, refer to the troubleshooting section below. Even though the Clicker Klik1U Universal 2 Button Garage Door Opener Remote is designed to be easy to use, issues can sometimes arise. Here are a few common problems and how to troubleshoot them: If your Clicker Klik1U remote isnt working, try the following steps: Check the Battery: Make sure the battery is installed correctly and is fresh. If necessary, replace the battery. Reprogram the Remote: If the remote is still not working, it may have lost its programming. Follow the programming steps mentioned earlier in the article. Check Compatibility: Ensure that your garage door opener is compatible with the Clicker Klik1U remote. Some older models may not be supported. If the range of your remote is limited, try the following: Replace the Battery: A low battery can cause the remote to have a shorter range. Replace the battery with a new one to restore full range. Move Closer to the Opener: Ensure that you are within range of the opener when using the remote. If you are too far away, the signal may not reach the opener. Check for Obstructions: If there are physical obstructions (like metal doors or walls) between the remote and the opener, this can affect the signal strength. Try moving closer or removing the obstruction. If the remote isnt activating the garage door, check the following: Test the Wall Control: Use the wall control to open and close the door. If the wall control works, the issue may lie with the remote or its programming. Check the Safety Sensors: Ensure that the safety sensors on either side of the garage door are properly aligned. Misaligned sensors can prevent the door from opening or closing. Reprogram the Remote: If the remote is still not working, reprogram it following the steps mentioned earlier. If the second button on your Clicker Klik1U remote doesnt work as expected (for example, controlling the light or another function), you may need to refer to the manual for specific instructions on how to program that button. The Clicker Klik1U Universal 2 Button Garage Door Opener Remote is a simple and effective way to control your garage door opener. With easy installation, straightforward programming, and a compact design, it provides convenience and reliability. By following the steps outlined in this guide and consulting the Clicker Klik1U Universal 2 Button Garage Door Opener Remote Manual, you can ensure that your remote works smoothly for years to come. If you encounter issues with your remote, troubleshooting is usually quick and easy, and this guide has provided you with the tools you need to resolve most problems on your own. However, if you continue to have trouble, consider contacting a professional for assistance. In a world where noise pollution is a daily nuisance, the last thing you want is a loud, clunky garage door opener disrupting your peace. Enter the QuietLift 750 3/4 HPC Ultra-Quiet Belt Drive Garage Door Opener, a product engineered to combine high performance, durability, If your garage door opener isnt functioning properly during a power outage, chances are the backup battery is either depleted or completely dead. Thats where the M15-12 12V 5Ah SLA Chamberlain 41A6357-1 Garage Door Opener Battery comes into play. This sealed lead-acid (SLA) battery is If you own a garage door or gate opener, you already know how important regular maintenance is to keep your equipment running smoothly and quietly. Among the top concerns for homeowners and facility managers are noise reduction, wear prevention, and smooth mechanical operation. Thats where Garage Door Pedia Welcome to GarageDoorPedia.com. The ultimate portal for all your garage door needs! We are a passionate team dedicated to providing you with comprehensive and insightful garage door guides, tips, and tricks. Share copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution You must give appropriate credit, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. 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