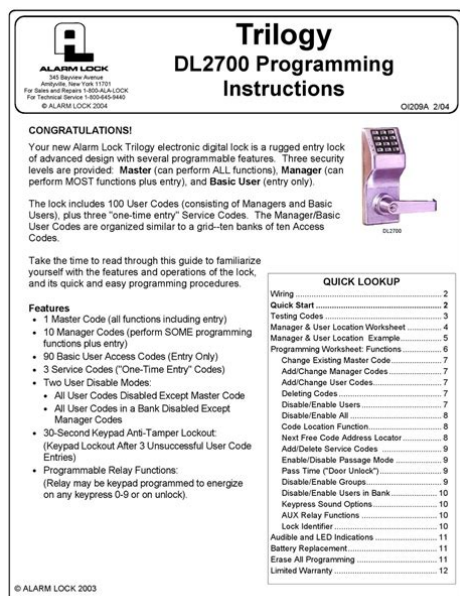


D12700 Manual



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Book Descriptions:

DL2700 Manual

Page Count 12 Three security levels are provided Master can perform ALL functions, Manager can perform MOST functions plus entry, and Basic User entry only. Take the time to read through this guide to familiarize yourself with the features and operations of the lock, and its quick and easy programming procedures. Wait 5 seconds for lock to relock listen for 1 beep and red LED. This will clear the lock of all programmed data, and the lock is now ready to accept programming. Note Failure to follow this exact procedure can result in erratic lock behavior. Important Note When entering any key sequence below, do not pause more than 5 seconds between any key presses otherwise you must start again. Note If you wish, this 5second delay between key presses can be extended see Pass Time on page 9 after completing this section. No other programming commands will be accepted until the Factory Master Code has been changed. A 5 digit Code is recommended.

1. Press the factory Master Code 1 2 3 4 5. A beep will sound and the lock will open.
2. Within 5 seconds, press; 1;
3. Within 5 seconds, enter a new Master Code. A 6beep acknowledgement with a red LED will sound. Wait 5 seconds for lock to relock.
6. Test the new Master Code. Enter the new Master Code; a beep will sound and the lock will unlock. Now that the Master Code has been changed, there is no need to change it again unless you want to. See the Installation Instructions for more information.

Batteries Use only 1.5 volt Duracell Alkaline size AA batteries. External Power An external 7.5 VDC Power Source, capable of at least 100mA, must be used for operation without batteries in the lock. Use an external ULListed power supply provided with backup battery power and current limiting protection that is approved for the application. Wire a normally open push button switch to the two white wires. Press for one second to unlock the DL2700. <http://mcaschool.com/files/fckeditor/canon-ir1270f-user-manual.xml>

- **dl2700 manual, alarm lock dl2700 manual, trilogy dl2700 manual, dl2700 installation manual, dl2700 parts manual, yokogawa dl2700 manual, dl2700 manual pdf, dl2700 manual, dl2700 manual, dl2700 manual, dl2700 lockset manual, dl2700 parts manual, dl2700 programming manual, manual dl2700 trilogy t2.**

Wireing Continued Note New Manager Codes MUST use the same number of digits as the new Master Code. A 6beep acknowledgement with a red LED will sound. Wait 5 seconds for lock to relock. Enter Basic User Access Codes See the grid on page 4 for more information regarding User locations. You can choose to enter your User Codes in many possible locations, and in any order you wish. User Codes do not have programming privileges entry only. A sixbeep acknowledgement with a red LED will sound. Wait 5 seconds for lock to relock. The new User Access Code is now entered in that location number. Delete a User Access Code The Master Code cannot be deleted. Manager Codes can only be deleted with the Master Code. A sixbeep acknowledgement with a red LED will sound. The User Access Code is now deleted. VALID CODE The Green LED will flash with 1 beep after a valid code is entered. To make the Pass Time longer or shorter, use the Pass Time Function on page 9. Note While the lever or knob may be rotated at any time, the latch will not be engaged to unlock the door unless a valid User Access Code is entered at the keypad. INVALID CODE The Red LED will flash 5 times with 5 beeps after an invalid code is entered. To quickly clear an invalid User Access Code, press; and immediately reenter the correct Code. KEYPAD ANTI-TAMPER LOCKOUT If 3 invalid User Access Codes are entered in succession, the lock will turn off for approximately 30 seconds to prevent tampering. The DL2700 will emit 2 beeps with a Red LED flash warning at the end of the anti tamper period. The lock will exit AntiTamper mode in 30 seconds or upon activation of the Remote Switch Input white wires. Note The lock

will go into Anti Tamper after 3 unsuccessful Code entries even if entered by different users and spaced apart in time. <http://www.mediator.pl/eurostyl/photos/canon-ir1600-copier-user-manual.xml>

Therefore, the lock may “appear” to go into Anti Tamper Lockout even after the entry of just one invalid User Access Code. Testing Codes Each of the 100 squares in the grid is identified by a unique twodigit location 00 through 99. Also notice that all Managers are in the top row, their locations all ending in a zero locations 00, 10, 20, 30 and so on through 90. Note Use the blank grid below as a Programming Worksheet for preparing all programming in advance. Store this worksheet in a safe place for future reference. Note Only the Master Code can add or delete a Manager Code. In addition, Managers not only possess programming abilities for User Access Codes residing in their own Bank, but also for all higher Banks until the next programmed Manager Code appears. For example see shaded grid below, if Manager Codes are programmed for locations 00 and 60, then the Manager in location 00 has control of the gray shaded locations 0009, 1119, 2129, 3139, 4149, and 5159. The Manager in location 60 then has control over the black shaded locations 6169, 7179, 8189, and 9199. If a Manager Code is used, disables all Users even across multiple Banks under that Manager. Disable Users Only If Master Code is used, disables all 90 Users and clears all 3 Service Codes, while Managers remain active. If a Manager Code is used, disables all Users even across multiple banks under that Manager. If a Manager Code is used, re-enables all Users even across multiple Banks under that Manager. Note Managers cannot disable themselves. Use Function 944 to restore Functions 955 and 950. In addition, if Codes are disabled using Function 955 or 950, and a new User Code is subsequently added or an existing Code changed, the new or changed User Code will automatically become enabled. If no free address is found, then the lock will emit a programming error tone sequence.

Be sure to record all Code locations in the blank worksheet page 4 for future reference. If the location of a Code is not known, use this function to find the Code. The lock will identify the BANK 09 and USER 09 by beeping and flashing the GREEN LED 0 to 9 times as detailed below. Note Should the Code not be recognized, the lock will sound 5 beeps with a RED LED. Note Service Codes are lost if power is removed. To delete a single Service Code, press; , enter Service Code number 301, 302 or 303, then press. Use the function below to change the Pass Time from 02 to 20 seconds. The Pass Time factory default is 5 seconds. NOTE The Pass Time will also determine the amount of time allowed between keypresses during programming. Enable Groups Factory default Managers restricted to controlling only those User Access Codes within their own Bank column, and all following Banks until another Manager appears. User Access Codes in Banks outside of that Managers Bank cannot be programmed. In either case the Aux Relay will be active for the duration programmed in Pass Time. See page 2 for information regarding the wiring of AUX leads. Entering a disabled Code will result in an accented five beep error tone indicating the User Access Code is valid but disabled. Other indications are. Note Keypress tones may be disabled using the; 223; command see Keypress Sound Options, page 10. The DL2700 uses five AA size 1.5 volt alkaline batteries. The lock will function with weak batteries; however be sure to replace them as soon as possible. If the DL2700 is ever without power for less than 1 minute such as when replacing batteries, the DL2700 will continue its operation undisturbed programming remains unaffected due to power provided by capacitors inside the lock. If the DL2700 is without power for greater than one minute, you have two choices you can 1 retain the lock programming or 2 erase all programming.

<https://events.citeve.pt/chat-conversation/boss-looper-rc-3-manual>

CAUTION Do not press any keys while batteries are disconnected unless you intend to erase all programming. 1. Remove the screw at the rear of the lock housing and remove the cover. 2. Remove battery pack and replace all 5 batteries quickly within 1 minute. 3. Replace battery pack and cover. Tighten the cover screw to secure. If you accidentally press a key or fail to replace the batteries

within 1 minute, use the Retain Lock Programming procedure below Retain Lock Programming 1. Reinstall battery pack. 2. Do not press any keys for 10 seconds. If you do not hear any beeps or if you hear 3 beeps one per second, the previous lock programming is retained and the lock is now ready for use. If you test the DL2700 and find the lock programming is lost, you may erase all programming and return the DL2700 to its original factory settings, as described below. Battery Replacement Restore Factory Default original settings that were set at the factory will be loaded. 1. Remove the battery pack, and with the batteries disconnected, press any numeric key for 10 seconds and release. 2. Connect the batteries and within 3 seconds press and hold. After hearing 6 additional beeps, release. The DL2700 is now clear of all programmed data, and the lock is now ready to accept new programming. Important If you do not hear these 6 beeps, you must start over at step 1. ! Failure to follow this exact procedure can result in erratic lock behavior. Erase All Programming ALARM LOCK will, within said period, at its option, repair or replace any product failing to operate correctly without charge to the original purchaser or user. This warranty shall not apply to any equipment, or any part thereof, which has been repaired by others, improperly installed, improperly used, abused, altered, damaged, subjected to acts of God, or on which any serial numbers have been altered, defaced or removed.

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A properly installed and maintained alarm may only reduce risk of burglary, robbery, fire or other wise but it is not insurance or a guarantee that the events will not occur. CONSEQUENTLY, SELLER SHALL HAVE NO LIABILITY FOR ANY PERSONAL INJURY, PROPERTY DAMAGE, OR OTHER LOSS BASED ON A CLAIM THE PRODUCT FAILED TO GIVE WARNING. ALARM LOCK is not an insurer of either the property or safety of the user's family or employees, and limits its liability for any loss or damage including incidental or consequential damages to ALARM LOCK's original selling price of the product regardless of the cause of such loss or damage. Some states do not allow limitations on how long an implied warranty lasts or do not allow the exclusion or limitation of incidental or consequential damages, or differentiate in their treatment of limitations of liability for ordinary or gross negligence, so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights and you may also have other rights which vary from state to state. Alarm Lock Limited Warranty. With screws for wood or metal jams. Power 5 AA alkaline batteries included. Door Prep Standard ANSI A115 Series Prep, modified by adding additional throughbolt holes. Complies Grade 1 heavy duty

cylindrical lockset. UL Listed, FCC certified, ADA compliant levers. Grade 1 lockset with rugged clutch mechanism, plus vandalproof all metal keypad. Audible low battery alert, visual and audible entry indicators, unique Flex Drivemotor. All functions programmed through keypad. UL listed UL Listed 10C Positive Pressure Specification. FCC Certified. ADA compliant levers Models Alarm Lock,Trilogy, DL2700IC26D, Finishes Satin Chrome. Our payment security system encrypts your information during transmission. We don't share your credit card details with thirdparty sellers, and we don't sell your information to others.

Please try again.Please try again.Show details. Sold by Corystore and ships from Amazon Fulfillment.In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. DL2700IC US26D Trilogy Digital Lock T2 Cylindrical Ic 26D, Satin ChromeRegister a free business account Nonhanded lever handle can be installed for right or lefthand operation; unique clutch mechanism ensures longer lifer and complies with ADA specs. Long battery operation 200,000 cycles from 5AA batteries for 5 years, typ. incld; audible and visual low battery alert. 100% Fingertip Keypad programmable from vandalproof allmetal keypad. 100 Multilevel users codes 1 master, 10 managers, 90 users and 3 onetime service codes ; program Free passage, group or totallockout modes. For outdoor weatherproof model choose DL2700WPTThe leverset can be manually programmed through the keypad, and LED indicators and sound provide feedback for code entry and programming. It has a cylindrical lock mechanism and a solid brass fixed key cylinder for key override to engage or release the lock. The lever handle can be installed for right or lefthand operation. The leverset trim is made of stainless steel with a satin chrome finish that resists corrosion. The leverset is powered by 5 AA batteries included. It is also Underwriters Laboratories UL listed for a 3hour fire rating and Federal Communications Commission FCC certified. The door remains locked until a recognized code is entered through the numeric keypad and returns to the locked state when the door is closed after passage. Many units include a leverset with a lock mechanism for key override to bypass the keypad. The lock mechanism may be a fixed key cylinder installed by the manufacturer, or it may accept an interchangeable core that can be replaced if security is compromised.

A cylindrical lock mechanism requires two bored perpendicular holes in the door for installation, one in the door face and a crossbore hole in the door edge. A mortise lock mechanism fits into a pocket recess in the door edge. Alarm Lock Systems manufactures mechanical and electronic access controls for secure entry and egress. The company, headquartered in Amityville, NY, meets International Organization for Standardization ISO standard 9002. Whats in the Box Trilogy T2 electronic digital keypad leverset Latch cylinder Strike plate Latch cover Trim plate Keys 2 Battery pack with 5 AA batteries Yale Security Inc. Videos for related products 154 Click to play video SPOTACT Mechanical door lock installation and password modification lebelus Videos for related products 240 Click to play video How to choose the Storm Door Handle thats right for you Ideal Security Inc. Next page Upload your video Video Customer Review Dynasty Hardware Heritage Door Lever Collection, Satin Nickel See full review Home Hardware Central Onsite Associates Program To calculate the overall star rating and percentage breakdown by star, we don't use a simple average. Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyzes reviews to verify trustworthiness. Please try again later. Q.T. Hush 1.0 out of 5 stars It should come with very important preinstallation protocols to ensure proper function of the electronics of this device. It also should come with installation instructions and programming instructions. Since this came with none and such is supplied from the manufacturer, its reasonable to presume its been returned previously. Swing and a miss. Buyer beware.Hands down, the strength and weight of the materials used in this lock series cannot even be compared to anything you can get through normal retail channels.

Note Trilogy locks require special extra holes in the door compared to consumergrade locks, but

comes with a template showing how to drill the door. This lock is userinstallable if you are comfortable with a drill, have the correct bits, and are adept with measuring. If not, hiring a locksmith to do the install would be wise. Programming is relatively straightforward if you follow the included manual. Trilogy is absolutely the top of the line in commercialgrade security; I highly recommend this lock series!PLEASE NOTE We needed a remote key fob to open it from the desk. I know when I bought the first one it came WITH a receiver, so now I have to find a part the receiver to make this work. An unpleasant little surprise.Installation is a two to four hour affair as there is a lot of drillingbut the template that comes with the lock is deadnuts accurate and if you follow the instructions, no big deal. Programming the codes easy but the instructions and explanation leave a lot to be desiredthey overcomplicate it. Great, great, great secure lock.We didnt need scheduling or an audit trail just an easy secure way to get in with no key. Programming was quick and easy for under 20 codes. The only issue we ran into was a stripped screw while putting on the battery door so we had to drill and tap it and install a larger screw.Easy to install and set up. Very strong construction and the lockset is interchangeable to match your facility key system. You will like the ease of programmability, you can set multiple codes for several people, if someone leaves employment with you, simply disable their code so everyone is not affected by frequent code changes. I really do work in facility management for a financial institution and this review is real.There are some way cheaper options there but trilogy beats them all with the quality. I hire a locksmith to install it both times. After the installation, it made my office look very nice.

This product is above par in quality for its price point. Simple operation for user too. Take your time in programming and understanding the optional access code level and you will be happyIn order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. The timing is approximately 10 ns faster than the trigger captured on the measured waveform, since there are. Minimum it returns. This applies to all DL Series models. There is no function that allows you to move the display position to view the other. In other words, if all 8bits are zeroes, the decimal value is 0; if all 8bits are 1s, the decimal value is 255. The number of files that can be saved for the data format is listed below. Waveform. When channels are selected, only those channels will be saved. When All is selected, all channels are saved. The 16bit value is then converted to a decimal value and the result is saved. The value is written as a. The operation does not stop. The details are shown as follows. Saving byte data to a 230 MB MO 1 kW4 s 10 kW4 s 50 kW6 s 100 kW7 s 250 kW11 s 500 kW18 s 1 MW32. For the best experience on our site, be sure to turn on Javascript in your browser. Digital oscilloscopes make use of binary numbers that correspond to samples of the electronic equipment's voltage. This is in contrast to analog oscilloscopes, which use continually varying voltages. Digital oscilloscopes use an analogtodigital converter ADC to convert the voltages it measures into digital information. The printed circuit board is designed so that the oscilloscope can easily be upgraded by increasing the number of input channels and record length. The DL2700 features high waveform update rates, an intuitive, easytouse Zoom function, a History Memory function that allows earlier screens to be observed, a wealth of trigger functions, automatic measurement of waveform parameters, waveform computing, and so on.

These features enable users to capture abnormal phenomena and analyze them smoothly and efficiently. The front end including attenuators and preamplifiers is the same as the DL4100s and the processor system is common to both the DL5100s and AR4000s. Two new ASICs were developed for the data acquisition stage. The front end and data acquisition stages are configured so that a single printed circuit board supports two channels for easier addition of channels. In the data acquisition stage, the acquisition memory is installed on a separate board so that record length can be changed simply by changing the type of memory board. Consequently, replacing the memory board also upgrades the record length. The multiplexer circuitry is made up of discrete components and the circuitry alone has a bandwidth of no less than 200 MHz. The channeltochannel isolation

across the whole circuitry of the oscilloscope, including the multiplexer circuitry, is 40dB. Channel 1 also contains the circuitry for the TV Trigger function. The TV Trigger function is compatible with the NTSC, PAL, and HDTV systems. Three digital ASICs and one analog ASIC that were developed for DL4100 and DL5100 are used in the trigger logic circuitry. This stage uses two newly developed ASICs CMOS gate arrays. One is responsible for performing primary data processing. The other generates various timing signals for the primary data processing, controls the memories, and performs secondary data processing, acting as an interface between respective memories and CPUs. Data that have undergone the process of this function are theoretically equivalent to those that have undergone the moving average process and then the data density is decimated. In fact, this function takes an average of consecutive 2^n data items 256 maximum within the period of decimation and writes the average into the acquisition memory.

Processor System The processor system consists of two processors Intel 80960KB that performs input control, computing and display processing, and Toshiba TMP68303 that assumes user interface communication control and so forth. **Firmware** The DL2700 succeeds the human-machine interface used in its predecessor model DL5100 for consistent operability. Functionally, it also succeeds the DL5100's features including the capability of outputting screen image data. Using the standard floppy drive and SCSI interface as well as an optional builtin magneto-optic disk drive, users can easily exchange data with a personal computer. For waveform display, the firmware has been designed to take advantage of the long recording memory. The modes of display include simultaneous view of both the entire waveform and its partial closeup, view of partial closeup only, and view of an indicator that enable users to keep track of which part of the entire waveform they are viewing. These features have made the oscilloscope even easier to use. Search all of our available manuals here. About Us Terms and Conditions Privacy and Cookie Policy Contact Us Educational Discounts ValueTronics New and Used Test Equipment, All Rights Reserved. Its rugged, self-contained design, offers sophisticated control over any access point and give the user unprecedented versatility and security. Inside lever is always in passage mode and permits instant egress. Programming Locking modes, event schedules, group or individual use codes, master and management codes, passage and emergency or service code, lockout and remote override capability and allowable entry time 3, 10, or 15 seconds, etc. Created with Sketch. These durable electronic digital locks are available in indoor and outdoor models. The clutch mechanism permits the turning lever without retracting latch and reduces the stress on lock bodies and spindle. It has outside lever free turning in locked position.

While entering the access code, key bypass or remote bypass allows the lever to retract latch. Its inside lever always instant egress. Alarm Lock is the manufacturer behind the incredibly popular, innovative Trilogy line of standalone access keyless locks that enable security professionals securing buildings of all kinds to more cost-effectively add dependable wireless access control a door at a time with a field-proven access solution and with a consistent model for every door type in a facility. All functions programmed through keypad. UL Listed, FCC certified, ADA compliant levers. Be the first to review this product! All of these sessions will be held twice on the day listed at 11 am and 3 pm Eastern time. Below is a list of the upcoming sessions and descriptions. The proper tools necessary and some tricks to make the installation easier are covered. The repair of the mortise and exit bar trim will be shown along with parts that are available for the repair. The cylindrical lever return spring replacement will also be shown. These small devices mount on the door or frame and have either a keyed cylinder or keypad to disarm for authorized exit. These are popular on stairwell doors or unmanned rear doors in areas such as stock rooms. Proper installation and first time set up are described along with other options for things such as monitoring multiple doors and even a doorbell function. The proper installation and set up will be covered. Other not so widely known functions such as finding the user position of a pin code on a T2 and adding schedules on a T3 will be covered. There are approx 40 videos that most are about 45 minutes long and show you how to use the

Trilogy lock keypad or use the DL Windows programming software. Also there is a video on how to upgrade your software database from version 4.1.96 to 5.5.3 and how to upgrade the database from any version 5 older than 5.5.2 to the latest version of DL Windows 5.5.3.

Videos include how to change the master code in a DL2700 lock, how to activate passage mode in the T2 and T3 locks at the keypad and several topics on how to use the DL Windows software to program the Trilogy locks. More videos will be added when they are completed. If you have a topic that you would like to learn more about, you can either post a comment on the channel or you can post your topic suggestion on this site. Follow the link below to access the registration for the very informative live webinars. You can follow along on your computer and ask questions. The webinar on Jan 7 will cover the manual key pad programming of the T3 Trilogy locks. Adding users, passage modes, adding schedules and other features of the locks will be covered. Also there you will find a button to view previously recorded webinars on T2 manual programming and DTM III usage. You can watch or download the webinar for viewing any time. The DL2700LD has a new battery cover with an LED light bar that flashes red when the unit is in lockdown. You can attend from the comfort of your home or work place. Follow the link below to see a list of upcoming sessions available. Check back often as more dates are being added all the time. Preprogrammed schedules in which you deny building access to employees during days off are called "Holiday Schedules". This feature must be activated in order to prevent employees from gaining access to your facilities during closed business hours. A Holiday Event is somewhat different and requires only one event. We achieve this by creating a conflict or suppression schedule with the start time of the event we want to suppress. Leaving the stop time blank creates a Holiday Schedule. When the next year begins, go to each of these Holiday Schedules and simply update your holiday dates. Below are resources, instructions and manuals for your security products. If you dont see what youre looking for, please call us.

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