File Name: Dsc Power Series 433 Alarm Manual.pdf
Size: 2715 KB
Type: PDF, ePub, eBook
Category: Book
Uploaded: 22 May 2019, 17:19 PM
Rating: 4.6/5 from 611 votes.

Status: AVAILABLE

Last checked: 12 Minutes ago!

In order to read or download Dsc Power Series 433 Alarm Manual ebook, you need to create a FREE account.

Download Now!

eBook includes PDF, ePub and Kindle version

 Register a free 1 month Trial Account.

 Download as many books as you like (Personal use)

 Cancel the membership at any time if not satisfied.

 Join Over 80000 Happy Readers

Book Descriptions:

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Dsc Power Series 433 Alarm Manual . To get started finding Dsc Power Series 433 Alarm Manual , you are right to find our website which has a comprehensive collection of manuals listed.
Our library is the biggest of these that have literally hundreds of thousands of different products represented.

Book Descriptions:

Dsc Power Series 433 Alarm Manual

By continue to navigate through this site or by clicking Approve, you consent to the use of cookies on your device as described in our.Since the company's genesis, the experts at DSC have been leading the way. From our revolutionary control panels, to our industryleading IP alarm monitoring products and now to our sleek, contemporary selfcontained wireless panels, DSC has always been front and center in the security space. ISO 9001 Registered. This module allows any number of zones on a given system to be wireless. Allows for use of.This module allows any number of zones on a given system to be wireless. Allows for use of an DSC wireless sensors or remotes. Connects to the system keybus just like a keypad and can be mounted near the main control board or remote located up to a 1000 ft. This module is available built into some keypads RFK5501 and RFK5500. These built in the keypads offer the exact same functionality except their range may not be quite as good simply because the pads are generally mounted about 4 ft.Current draw for this device is 50 mA. DSC RF5132433 Installation manual The 1616 system can use one of these, the 1832 can use up to three and the 1864 can use up to 7 if needed. \u003cbr\u003e\u003cbr\u003eNote you do not need this to expand wireless zones. Expansion cabinets are available to house these and other modules. Each card provides 8 zones. The 1616 system can use one of these, the 1832 can use up to three and the 1864 can use up to 7 if needed. \u003cbr\u003e\u003cbr\u003eNote you do not need this to expand wireless zones. Expansion cabinets are available to house these and other modules.Each card provides 8 zones. The 1616 system can use one of these, the 1832 can use up to three and the 1864 can use up to 7 if needed. Note you do not need this to expand wireless zones. You can fit up to three of these cards in the full size system cabinets 1616, 1832 and 1864.http://amityhr.com/userfiles/culligan-medallist-water-softener-service-manual.xml

- **dsc power series 433 user manual, dsc power series 433 alarm manual, dsc power series 433 alarm manual download, dsc power series 433 alarm manual instructions, dsc power series 433 alarm manual free, dsc power series 433 alarm manual online, dsc power series 433 alarm manual 2017, dsc power series 433 alarm manual 2016, dsc power series 433 alarm manual software, dsc power series 433 alarm manual review, dsc alarm system manual power series 433, dsc power series 433 mhz alarm manual.**

Exception The 16120 kit we offer is a 1616 system, however it has a small cabinet that will not fit any of these. Current draw for this module is 35 mA.DSC PC5108 Installation manualThe 1616 system can use one of these, the 1832 can use up to three and the 1864 can use up to 7 if needed. \u003cbr\u003e\u003cbr\u003eNote you do not need this to expand wireless zones. Expansion cabinets are available to house these and other modules.This transceiver opens up a whole new realm of possibilities for DSC Power Series owners by giving them the use of 2way devices such as the WT4989 Wireless 2Way Key Fob or the WT5500 2Way Wireless Keypad. These devices send information to and receive information from the main control such as reading back to you the arming status of the system or the temperature outside. Besides being a bidirectional receiver; the TR5164433 also accepts DSCs usual wireless transmitters and can handle up to 60 wireless devices. It also can accommodate 16 keyfobs and 4 WT5500 wireless.It can also be used if the area that youre installing the system in has a high amount of electrical noise to help improve the transmission.\u003cbr\u003e\u003cbr\u003eYou can use up to 4 of these per system and they will take up a zone on the system, so keep that in mind. The WS4920HE Wireless Repeater Module can extend the range of wireless oneway transmitters beyond the 500600 feet distance that you normally

get. It can also be used if the area that youre installing the system in has a high amount of electrical noise to help improve the transmission.\u003cbr\u003e\u003cbr\u003eYou can use up to 4 of these per system and they will take up a zone on the system, so keep that in mind.The WS4920HE Wireless Repeater Module can extend the range of wireless oneway transmitters beyond the 500600 feet distance that you normally get. It can also be used if the area that youre installing the system in has a high amount of electrical noise to help improve the transmission.http://conquistadoresgeneralcontracting.com/atomicsteps/upload/userfiles/culligan-medallist-water-softener-manual.xml

You can use up to 4 of these per system and they will take up a zone on the system, so keep that in mind. Not only will you have to enroll the zones in the system that you need the range extended on, but you will also have to enroll them in the repeater as well. The WS4920HE includes a 16.5 VAC plug in power transformer as.It can also be used if the area that youre installing the system in has a high amount of electrical noise to help improve the transmission.\u003cbr\u003e\u003cbr\u003eYou can use up to 4 of these per system and they will take up a zone on the system, so keep that in mind. It can also be used if the area that youre installing the system in has a high amount of electrical noise to help improve the transmission.\u003cbr\u003e\u003cbr\u003eYou can use up to 4 of these per system and they will take up a zone on the system, so keep that in mind. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Power Series 433 Alarm Manual. To get started finding Power Series 433 Alarm Manual, you are right to find our website which has a comprehensive collection of manuals listed. Our library is the biggest of these that have literally hundreds of thousands of different products represented. I get my most wanted eBook Many thanks If there is a survey it only takes 5 minutes, try any survey which works for you. In most cases, it's because the alarm panel has detected one or more "trouble" conditions. These include things like low battery trouble, phone line failure, and communication problems, among many others. The alarm beep is intended to Unfortunately, these problems usually seem to crop up in the middle of This will silence your DSC alarm system keypads. With the noise eliminated, you can relax a bit and figure out what to do next. You can find links to free DSC manuals on my alarm system manual sources page. The keypad will switch The lit LED's or The example below isNote If you This system uses.

LCD keypads with fixed displays, so instead of numbers, the trouble Make a note of the trouble conditions. I've listed some of the most common problems below, along with ways to handle them. AfterArming, then disarming the system will reset For example, you mayIf you've recently had a power The battery may simplyReplacing an This is a small cube that plugs into an outlet, usually near the main The line may have been cut or damaged, If your phones are out, check for dial tone by plugging a standard telephone into the jack in the phone box outside the house. If it's dead there, call your phone service provider. IfIn this case, you'll Otherwise, They can check your Call your alarm representative for help with Check the affectedA Low Zone Battery is generated when a remote transmitter If you do your own battery changes, replace Otherwise, contact your If your DSC home alarm is beeping even after you've tried everything, it may be time to consider replacing it. This is especially true if you have an older system thats been discontinued. Depending on the age and condition of the system, this could be a good option A new system can easily be had theseMany newer systems areIf you happen And, you can probably reuse your existing hardwired devices like door and window contacts, motion detectors, and glassbreak detectors with the new system. Just answer a few questions Just look for this button These commissions dont change the price that you pay. Rest assured that this compensation does not influence my recommendations. I only endorse products and services that I truly believe to be an honest value for you, as a visitor to my site. For more details, see my full disclaimer. This site is supported through affiliate marketing. Lee Russell is a participant in the Amazon Services LLC Associates Program, an affiliate advertising program designed to provide a means for sites to earn advertising fees by advertising and linking to

amazon.com, amazonsupply.com, or myhabit.com.

Product availability, at the moment, is in flux. If you order today, depending on the product, there may be a significant delay in shipping it to you. We apologize for any delays, and assure you that products will be shipped as soon as we can get them. Before COVID, we had significant stock of nearly every popular product that we sell. But demand has outpaced our suppliers ability to meet it, and has exhausted the stock we had purchased to meet increased demand during the governmentmandated lockdowns. If you need the product right away, it is unlikely we will be able to accommodate you. For that we apologize. We ask for your patience as we all navigate this unique situation together. Be nice to our employees, they are doing their best to answer your questions and get your product to you as quickly as they can.If you are here to get product quickly because you are unable to get the product at your usual supplier, rest assured, we are also out of the product and wont be able to fulfill your order in a timely manner. Like our endusers, we will be delivering products as soon as we get them in. It supports 433 MHz wireless sensors from DSC. The unit supports 32 standard wireless zones, plus 16 key fob devices. It works with PC585, PC1616, PC1832, and PC1864 Systems. Buy the DSC RF5132433 here. This accessory allows compatible DSC PowerSeries Security Panels to support wireless 433 MHz sensors from DSC. This unit works with DSC PC585, PC1616, PC1832, and PC1864 Systems. As DSC PowerSeries Panels are hardwired systems, they can normally only support wired sensors. If you want the system to support wireless sensors, a wireless receiver must be added. This unit will provide support for 433 MHz sensors from DSC. It supports up to 32 standard wireless zones, as well as support for up to 16 security key fob devices. Remember, you will need to use 433 MHz key fobs, such as the DSC WT4989, DSC WS4949, and DSC WS4939.

The DSC RF5132433 can be wired from up to 750 feet away from the panel when using 22 AWG cabling. Thicker wire will allow for longer wire runs. The device has a current draw of 50 mA. The unit comes with a tamper switch to alert the panel if someone tries to open up or disable the receiver. The device should be mounted on a flat surface for proper operation. Please note that this wireless receiver is for DSC PowerSeries Panels. It is not intended for use with the DSC PowerSeries NEO Panels. The DSC PowerSeries NEO Systems support a different wireless receiver for using PowerG Sensors. When that happens, you will need to reset the sensors using the keypad on the control unit. It means one of the sensors is detecting an alarm condition, such as a glass break or activated smoke detector. She authors technical documentation for the wireless and software industry. Slake studied computer science at Highline Community College in Midway, Wash. She has over nine years of experience in the cellular and computer industries. Show Comments. Images of the keypads have been provided to help you easily identify your system. Manuals for each system have been provided in PDF format. We upgraded to wireless security and he was very patient as he explained how to add the app to our phones, and gave me a very well done personal training session on the details of the Safe Touch home page. Now ready to move on with further installation of cameras. I recommend Safe Touch to anyone considering security for their home or business. We had service upgraded in a commercial building and appointment was for 8 am and Tech arrived 15 minutes early. Tech was very professional and completed the upgrade in a timely manner. Tech also took the time to make sure we understood the alarm system, went through all features and made sure he answered any question we had. If we have any future service needs hope to see him again.

I called customer service and the first thing they did was walk me through how to make the alarm stop sounding. We were still at a point where we could not reset our alarm from the keypad which did concern me. After sensing my concern, the customer service rep talked to her service manager

and they dispatched an outstanding Technician to our house. He repaired the damage within 20 minutes and we were back to normal. I am a raving fan of SafeTouch. Placed a call to SafeTouch and they had a technician at our site the next morning. Joe replaced the sensor and verified the operation. Quick response and great service! He was very knowledgeable about how the system worked and answered any and all of the questions we had about what he had installed for us. Also he took a lot of pride in what he was doing and did an outstanding job in doing. He explained the procedure being done and gave options as to how I preferred the job to be done which exceeded my expectations. He was patient with me and made sure I knew how to work all aspects of the alarm system before leaving.Joe did a create a reprogramming my system today. He is extremely knowledgeable about the products and technology. If Joe is your technician you are in great hands! Thomas and Clay were our techs and they were both awesome. Thomas was the senior tech and was training Clay. Thomas was very professional. He explained everything to me and my husband. Both Thomas and Clay were very personable and helpful. Thomas was very knowledgeable about Safetouch and the equipment. Its why I love Safetouch. Their techs are more than techs. They are also customer service and help desk. Thank you Thomas and Clay! We had service upgraded in a commercial building and appointment was for 8 am and Tech arrived 15 minutes early. If we have any future service needs hope to see him again. Joe did a create a reprogramming my system today. If Joe is your technician you are in great hands!

I called customer service and the first thing they did was walk me through how to make the alarm stop sounding. I am a raving fan of SafeTouch. He explained the procedure being done and gave options as to how I preferred the job to be done which exceeded my expectations. He was patient with me and made sure I knew how to work all aspects of the alarm system before leaving.Thomas and Clay were our techs and they were both awesome. Thank you Thomas and Clay! Placed a call to SafeTouch and they had a technician at our site the next morning. Also he took a lot of pride in what he was doing and did an outstanding job in doing. We upgraded to wireless security and he was very patient as he explained how to add the app to our phones, and gave me a very well done personal training session on the details of the Safe Touch home page. I recommend Safe Touch to anyone considering security for their home or business. Learn More. The RF5132433 wireless alarm receiver connects to the four wire keybus on your DSC PowerSeries security system and supports all 433 MHz series wireless devices from DSC. All wireless alarm zones programmed into the RF5132433 wireless alarm receiver are fully supervised for wireless communication integrity. The RF5132433 wireless alarm receiver module is compatible with all PowerSeries alarm control panels. Wireless Touchscreen Keypad for Alarm System User Manual. WARNING This manual contains information on limitations regarding product use, function andThe entire manual should be carefullyFollow all warnings and instructions specified within this. Always ensure you obtain the latest version of the User Guide. Updated versions of this User Guide are available by contacting your distributor. Use these instructions in conjunction with the Installation Manual of the alarm panel with which thisRefer servicing to qualified service personnel.

Never open the deviceAvoid contact withIf the liquid crystal fluid comes into contact with your skin or clothes,Excessive force will distort theOperating the touchscreen with anyUse of other cleaners such as water. Do not use abrasives, water, thinners, solvents or aerosol cleaners spray polish, any aromatic solvents, ketones etc.If this happens, your Alarm Controller willRefer to the provided list when you see an errorIf additional help is required, contact your distributor for service. WARNING This equipment, the WTK5504 Touchscreen keypad, shall be installed and used withinThere are no parts replaceable by theNever obstruct the access to the Alarm controller to which this equipment is connected. These safety. About Your Security System. Your DSC Security System has been designed to provide you with the greatest possible flexibilityAll users of this systemFill out the "System Information" page with all of your zonePlease consult your installer for further information regarding the false alarm reduction features built into your system as all are not covered in this

manual. Carbon Monoxide Detection must be enabled by your Installer. This equipment is capable of monitoring carbon monoxide detectors and providing a warning ifPlease read the Family Escape Planning guidelines in this manual andFire Detection must be enabled by your Installer. This equipment is capable of monitoring fire detection devices such as smoke detectors andGood fire detection depends on having adequateThis equipment should be installed inCarefully review the. Family Escape Planning guidelines in this manual. Testing. To insure that your system continues to function as intended, you must test your system weekly. Please refer to the "Testing your System" section in this manual. If your system does not functionMonitoring.

If you initiate an alarm by mistake, immediately call the central station to prevent an unnecessaryNOTE The monitoring function must be enabled by the installer before it becomes functional. NOTE There is a communicator delay of 30 seconds in this control panel. It can be removed, or itMaintenance. With normal use, the system requires minimum maintenance. Note the following points. We recommend, however, that the standby batteries be replaced every 35 years.General System Operation. Your security system is made up of a DSC control panel, one or more keypads and various sensorsThe metal cabinet contains the system electronics, fuses and standby battery. NOTE Only the installer or service professional should have access to the control panel. All the keypads have an audible indicator and command entry keys. The keypad is used to sendThe keypads will be mounted in a. The security system has several zones of area protection and each of these zones will be connected toIt is only intended to alert you and, if included, yourSecurity systems are very reliable but they may not workIntroduction. It can also be usedThe WTK5504PDue to the custom requirements of individual installations, some of the features described hereRefer to your Installation Instructions for the details of yourThe reference to. WTK5504 throughout this manual is representative for both model names unless it is identified differently.Figure 1 Home ScreenStay Arm button indicates your arming option alternative to the one in the System Status message bar. Zone Status button shows open zones or zones in alarm. Voice Chime button selects whether the chime will be heard on the keypad, and whether it will be verbalMore button allows you to select Functions, Installer Options, or User Options. Emergency button takes you to the screen to choose from Fire, Auxiliary and Panic keys. Arming and Disarming the System. See also Night Arming and NoEntry Arming on page 8. Stay Arm Arming the Perimeter.

Ask your alarm company if this function is available on your system. Stay arming bypasses the interior protection i.e., motion sensors and arms the perimeter of the systemThe Ready indicator should be on.An exit delay period follows. The display indicates "Exit Delay in Progress," and the preprogrammed exitWhen the exit delay expires, the Ready LED turns off, the Armed. LED remains on and the keypad stops sounding to indicate that the alarm system is armed. NOTE For SIA FAR listed panels, the Stay Arming exit delay will be twice as long as the Away. Arming exit delay. Silent Exit Delay. If the system is armed using the Stay Arm button or using the "NoEntry" Arming method see page 8,NOTE For non CP01 versions, Standard exit time is used. Disarm. To disarm the system. When Disarm is selected from the Home screen, a numerical keypad is displayed. Enter your Access. Code in the keypad. If an invalid code is entered, "invalid code" will appear on the screen and an errorAway Arm. When Away Arm is selected from the Home screen. The preprogrammed exit delay begins.If Disarm is selected during the exit delay. Tap your access code. At the end of the preprogrammed exit delay. Audible Exit Fault. In an attempt to reduce false alarms, the Audible Exit Fault is designed to notify you of an improper exitIn the event that you fail to exit the premises during theYour installer will tell you if this feature has been enabled on your system. If this occursYou must do this before the entry delay timerArming Error. An error tone will sound if the system is unable to arm and the voice prompt will state "Failed to arm". This will happen if the system is not ready to arm i.e., sensors are open or if an incorrect user code hasTry again, ensuring that a valid access code is entered. Please check with yourZone Status. This screen allows you to view the status of the zones on the system. From the Home screen, press Zone.

Status to go to the list of zones, which is displayed from Zone 1 to Zone 64. You may see closed zonesFigure 2 Zone Status. Use the zone bypass feature when a zone is open but the system needs to be armed. Bypassed zones willBypassing zones reduces the level of security. If you are bypassing aEnsure that no zones are unintentionally bypassed when arming your system. Zone bypassing can onlyBypassed zones are automatically cancelled each time theNOTE 24hour zones can only be unbypassed manually. NOTE For security reasons, your installer has programmed the system to prevent certain zonesFigure 3 Zone Bypass. Bypassing Zones with a WTK5504Figure 4 Emergency Screen. When the emergency key is pressed, a new page will appear with. Fire. Fire assistance required. Press and hold for 2 seconds to activate. Auxiliary. Other assistance required. Panic. Police assistance required. IMPORTANT NOTE The emergency keys are on by default. Please ask your installer if the Fire. Auxiliary and Panic keys are enabled. NOTE These events are recorded in the event buffer. Indicators. Trouble lit when there is a trouble on the system; flashes when battery is low. AC Power lit when power is present; off when power is absent. More Screen. Figure 5 More ScreenFigure 6 More Functions Screen. Figure 7 More Functions Screen. Arming Modes. From the Arming Modes screen, you have the option to Night Arm, NoEntry Arm, or Instant Stay arm. Night Arming. Night Arming restricts movement to certain interior zones e.g. hallways from bedrooms to bathroom. It arms all interior zones except for zones programmed as Night zones. To fully arm the system when it has been armed in Stay mode, press Night Arm. The voice prompt willNight zones are only armed in Away mode, which permits limited movement within the premises when the system is fully armed. Ensure that your installer hasNoEntry Arming. This allows the system to be armed without an entry delay from zones that normally have one.

An entryTo arm without an entry delayThe verbal prompt announces "Noentry arming in progress" and "Arming with Noentry delay" appears on the screen. The system is now armed in. Stay mode. If the system is armed using the Stay Arm button or using the "NoEntry" Arming method, the audibleWhere programmed by the installer, this function key, when held down for 2 seconds, allows you to armNo beeps will sound and there will be no exit delay. NOTE This is not enabled on CP01 listed systems. Press the key to choose the setting opposite to the one currently in use. Three beeps indicate that theQuick Exit. If the system is armed and you need to exit, use the quick exit function to avoid disarming and rearmingThe "Quick Exit in Progress" screen appears andYou have 2 minutes toWhen the door is closed again the remaining exit time is cancelled. Outputs. Your installer may have programmed these keys to perform other functions reset sensors after anSensor Reset on page 17. Figure 8 Outputs. The screen will remain in this mode for 30 seconds, then return to the More Functions screen.Figure 9 User Options. Access Codes. When Access Code Programming is selected from the User Options menu, the keypad prompts for a. Master Code. When a valid Master Code is entered, a numeric keypad is displayed with arrows to scroll. Press the select button to enter the user options. The access codes have programmable attributes which allow zone bypassing, remote access using the. ESCORT5580TC or onetime use activation. Master Code Access Code 40 The master code, if programmed, can only be changed by the installer. NOTE The master code's attributes cannot be changed. Supervisor Codes These codes can be used to program additional codes which have equal or lesserThese attributesDuress Codes Duress codes are standard user codes that transmit the Duress Reporting Code to the central station when they are entered to perform any function on the system.

Any user code can be made aNOTE Duress codes are not valid when entering User Options, Master Functions or Installer'sThe keypad willIf a duplicate code is found, an error tone is given and theThis applies to both 4 and 6digit codes. User Code AttributesNOTE These attributes are not changeable. Inherent Attributes all codes except installer and maintenance. Command Outputs If these outputs require access code entry, any Access Code will be valid for performing command output functions.Supervisor Code. Remote Access. Duress Code. Zone Bypassing Enabled. One Time Use Code. Bell Squawk Attribute. Squawk upon entry of the code for Away arming. The wireless keys

with access codes associated with. If desired, this option may be used with codes thatPlease contact your installer to have this programmed. NOTE The Master Code cannot use the Bell Squawk attribute, but is required to enable it forSetting an Access CodeA keypad screen is shown with the existing code. If there is no existing code, "AAAA" or AAAAAA for 6 digits is shown.The code area will be cleared, and the new code will be shown. If theOnce the last digit is entered the new code will have replaced the old code; no further action isIf the screen "times out" goes grey or black or you exit the screenProximity Prox Tag Enrollment and Use WTK5504P keypad only. Enrolling Proximity TagsIf the proximity tag has been enrolled previously, an error tone will sound. The screen will read "Duplicate. NOTE Prox tags do not work on PowerSeries panels. Erasing Prox Tags. Delete tags from the system when they are lost or no longer needed. To delete a proximity tag, the userTo keep the same user code and number, but enrol a new tag due to loss of the old oneThe message "Tag Enrolled. Successfully" will be displayed and the keypad will beep. User Options. Erasing an Access Code. To erase a code, select the code and choose Delete User. The system will delete the code immediatelyFigure 10 Keypad Configuration.

Figure 11 Brightness Settings. Changing Brightness. Use the slide bar to adjust brightness to the desired setting. To exit, press the Back or Home button. Night Light Brightness Control. You can use this button to with a slider that will determine the brightness of the keypad "night light". When this slider is in the position of darkest left hand side of the slider, the night light feature will beVerbal PromptsWhen Verbal Chime is set to on, the WTK5504 willAdjusting the Buzzer Frequency Tone. This allows you to select different tones of the keypad beeps. Use the slide bar to adjust the tone to theChanging the Buzzer VolumeChanging the Voice Volume. When this option is selected the keypad allows you to scroll through 4 different speaker volume levels. At each volume level, the keypad will say "test". The right side is the default setting, which is the maximum volume. The left side is the lowest volume, but does not turn the speaker off. Use the slide bar toFigure 12 Buzzer Settings. Changing LanguageEvent Buffer. Your panel keeps a record of events that have occurred on the system, such as when a zone is bypassed,The log is organized from the most recent event top toThe right arrow scrolls back in time. The. Back returns you to the Home screen. This screen will time out to the Home screen after 30 seconds ofUser Functions. The user functions menu can only be accessed when the system is disarmed. Only the master code or aFrom this screen youTap on the section you would like to change andThis is then confirmed by the "Settings Saved" screen.NOTE If you are going to perform a System Test, call your Monitoring Station to inform themAll smoke detectors in this installation must be tested by your smoke detector installer or dealer once aIt is the user's responsibility to test the system weeklyNOTE Should the system fail to function properly, call your installation company for serviceTesting Your Keypad Sounder and Siren.

http://www.bouwdata.net/evenement/electrical-and-electronics-measuring-instruments-lab-manual