

# Dsc Pc1555 User Manual English

**• WARNING •**

This manual contains information on limitations regarding product use and function and information on the limitations as to liability of the manufacturer. The entire manual should be carefully read.

Instruction  
Manual

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DSC  
**Classic**  
PC1555

**WARNING Please Read Carefully**  
Note to Installers

**Snake Detector**  
Snake detectors are a part of this system and properly alert occupants of a car for a number of reasons, some of which follow. The model detectors are not to be removed, installed or tampered with. Snake detectors are not to be used for any other purpose.

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## Book Descriptions:

# Dsc Pc1555 User Manual English

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 industry-leading IP alarm monitoring products and now to our sleek, contemporary self-contained wireless panels, DSC has always been front and center in the security space. ISO 9001 Registered. As you type, results will change. Since the company's genesis, the experts at DSC have been leading the way. Show error Error Error validating access token The session has been invalidated because the user changed their password or Facebook has changed the session for security reasons. Type OAuthException Code 190 Subcode 460 Please refer to our Error Message Reference. They have proven to be an excellent vendor with efficient, k. Jackie Dusome, RN, CHRP, Director of Retirement Communities at Jarlette Health Services. For many years, home builders exclusively installed DSC alarm systems in this area due to their reliability and simplicity. The 1555 is very easy to use and requires very little training. The keys are clearly labeled and the large display allows for at a glance status checks. The security system comes with a choice of keypads, three of which are displayed above. If you need to view the User Manual for the DSC 1555. DSC stands for Digital Security Controls, an alarm system manufacturer that was founded in 1979, and is currently based in Toronto. DSC also manufactures alarm monitoring equipment for central stations, ensuring the best possible communication between the security system and the alarm monitoring center. As technology advances, alarm systems that are newer than the DSC 1555 are available. Dsc Pc1555 User Manual English DFW Security installs the DSC 1616, or the more popular 2 Gig security system with Smart Home Automation. [http://gleb777.com/fck\\_upload/cuisinart-coffee-maker-manual-cbc-00.xml](http://gleb777.com/fck_upload/cuisinart-coffee-maker-manual-cbc-00.xml)

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Unlike the DSC 1555, the 2 Gig allows you to control your alarm, lights, locks, thermostat and more from your smart phone or computer. The touch screen makes it extremely easy to use, and updates can easily be installed over the wireless network to ensure you always have the most up-to-date home security system. If you are interested in DFW Security's alarm monitoring for your current compatible system, or if you would like to upgrade to our 2 Gig security system with Smart Home Automation, Contact Us today. Check out these new home money sa. Dsc 1555 Programming Manual DSC installation manuals Updated OCTOBER 12, 2008 DSC INSTALLATION MANUALS OCTOBER 12, 2008 DSC INSTALLATION MANUALS I have posted as many DSC Installation Manuals as I could find on here I hope you find what you are looking for here. I would like to thank anyone who has emailed me DSC Installation Manuals. Without your help this site does not exist. Please check our page to see who has generously given their time to help this website evolve to the handy resource it is for the Australian Security Industry. Any comments on this site please click below to email me. Updated OCTOBER 12, 2008 DSC INSTALLATION MANUALS NEEDED Didn't find what you were looking for. If you can't find the DSC Installation Manual that you are looking for and you happen to find it elsewhere, please send it to me in PDF and I will add it to my site. The more manuals I have listed the more people can benefit from my site. Click below if you have DSC manuals that my site needs and I will add them straight away. Would you like to try it too Please try again later. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Dsc Pc1555mx Installation Manual. To get started finding Dsc Pc1555mx Installation Manual,

you are right to find our website which has a comprehensive collection of manuals listed. <http://www.seikan.cz/userfiles/cuisinart-coffee-maker-manuals-14-cup.xml>

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. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with Dsc Classic Pc1555 Installation Manual. To get started finding Dsc Classic Pc1555 Installation Manual, you are right to find our website which has a comprehensive collection of manuals listed. This is not the keypad used to arm and disarm; instead, look for a tan metal box about 16" square. It will probably be tucked away in a closet or laundry room, and may or may not have a locking lid. It could just be screwed shut and you will need a screw driver. If you don't have a key, look on top of the panel. Or, check the "catchall" drawer in the kitchen. It will be smaller than a house key, with teeth cut on only one side. Once the lid is open, locate the panel information. Most lids have a wiring diagram sticker on the inside of them. Usually the make and model number is in a larger bold font than the rest of the text. Please see some sample pictures below. If there is not a sticker present, look directly on the control panel itself. The control panel looks like a mother board that would be in a computer. It almost always has a green background. Please see the sample pictures below. Check the selected areas for model numbers. You may have to register before you can post click the register link above to proceed. To start viewing messages, select the forum that you want to visit from the selection below. With each sound getting more and more unbearable, you get up and go to your alarm, but now you are confounded on what exactly to do to make it stop.

Watch the video here DSC 1616, 1832, 1864, Impassa, and Alexor Trouble Codes However, beeping is how your alarm communicates the trouble conditions or problems that you need to fix to ensure that your security system is in its tiptop shape. No problem. With this quick and easy troubleshooting and programming guide, you can work on the common DSC alarm system problems fast so you can go back to sleep or whatever it is that you are doing. Using any keypad, check if the alarm system is disarmed. If it is not, put in your disarm code. To download a copy for your panel model, go to the User Manual section of the DSC website and find the model of your panel. In this tutorial, we will show you the eight trouble code numbers and their corresponding trouble conditions as displayed in the Power 832 and 864 panels. To know the specific trouble, press number 1. If it displays "Low Battery" and you had a recent power outage, wait 24 hours after the power comes back on. The battery just needs to recharge first. However, if the beeping persists, replace the battery as alarm batteries go down to about 80% of its original capacity after 3 years. You can call your alarm company for battery replacement or you can do it yourself as long as you can access the panel. To save you trouble, do these basic troubleshooting steps in order. First, make sure the transformer is plugged in nice and tight into the outlet. If it is still not working, check if the outlet has power by looking at your home's electricity and circuit breakers. If it still does not work, replace the transformer as it may have a burnt fuse inside. First, plug a home phone into the telephone jack in your phone box and check for a dial tone. If there is a dial tone, check first if there are visible disconnections between your panel and the phone box. After that, you may need to contact your security company to check further for damaged connections.

<http://dev.pb-adcon.de/node/21263>

You also need to contact them if you recently had a cable telephone or DSL installation so they can update your system. If there is no dial tone, the phone service is down and you need to call the phone service provider. If this is due to the telephone service problem, fixing the phone line as outlined above will resolve this. However, if it is still not working, contact your alarm company so they can check your alarm system. If it is number 5 displayed, press the number 5 for it to show the specific zone affected. It could be that a wireless sensor is not properly connected or something is

amiss with that device. It also could be that your alarm system is not communicating well with your wireless devices. In this case, contact your alarm security. The cover may be missing or not fitted properly. For further help, contact your alarm security provider. It also could be that your panel model is not equipped for daylight saving time. For DIY troubleshooting, you may need to reset the alarm system to see the solution working. To do this, simply arm then disarm the system. If you need to replace or add devices, the Alarm System Store has it for you — alarm keypads, wireless sensors and remotes, and accessories and expansion modules like serial cables. On top of that, you can reach our customer service representatives as needed on our tollfree support. But fret not. You don't have to deal with this on your own as you can always get in touch the Alarm System Store team. So the next time your alarm system beeps, get up and know the trouble. As they say, an ounce of prevention is better than a pound of cure. In this case, it is always better to be woken up by your alarm's beeping so you can do the necessary solution than have your alarm system fail when you need it the most. We bet that you're having a hard time choosing between using a. With the rising high rate of home burglary across the country, it is.

We may have had a power outage that triggered it and it's beeping continually. We don't have a code and need to stop the beeping ASAP. We may have had a power outage that triggered it and it's beeping continually. We don't have a code and need to stop the beeping ASAP. The system is over 10 years old. Unsure if the local service tech ever replaced the WKA 125F battery in the control panel. I am receiving intermittent beep and an orange triangle warning. Pressing the 1 gives no additional information. Because of the age of the system, I believe the battery in the PC1616 needs replaced. I see no battery in the PK5501. My question is If I remove the old battery, to install a new one, will I lose the programming of the system. Will I need to have a technician change the battery Thanks How can I cancel the beeps. Regards Ian Jamieson I don't want monitoring. Unfortunately, I don't have the code or the book. How do I get the beeping to stop. The power would've been shut off and restarted when I had the utilities set up. The Error Code is 2. Thanks for your help. I don't want monitoring I have 3 dogs. The power would've been shut off and restarted when I had the utilities switched. The Error Code is 2. THE prior owner did not used it but it is still hooked up. Today electricity went off, alarm starting beeping then the horn started screaming. Finally stopped after 15". Now every time I open a door it beeps. I don't have the code. How can I disarm this Thank you THE prior owner did not used it but it is still hooked up. How can I disarm this Thank you I investigated the YELLOW triangle and the message was to set the time. It is asking for my Master Code. Don't believe I have one of those. I also hear it beep when I turn on my stove. Any idea what is happening Thanks. I follow instructions in manual and even call in technician twice. KEYPAD is beeping intermittently at different times, and then stops and begins again at a different time.

Technicians tell me that there is no fault codes stored in memory. Yesterday the alarm went off which led me to conclude that I might have faulty sensors in that areas. Tonight the fire alarm went off and I cut the wire to stop the loud noise. Now the trouble beep won't stop, how can I stop it The yellow triangle stays lit. How do I reset to remove it from keyboard. Thanks! Is there a reset button. Tired of looking at it. I have not used monitoring service for few years now. A month ago because of low battery condition, I changed the battery. Since then, after the system is armed, in few minutes it starts beeping with code that states "line communication error". It is apparently trying to connect to monitoring service, which I don;t have I used to have several years ago. The yellow trouble light comes on. This happened only after I changed battery. Is there a way to fix this issue and go back to my normal monitoring mode without annoying beeps to connect to monitoring service that I don't have The no 1 came up which means a service call. It happened Sat night and can't get anyone until Monday. How do you stop beeping until you get a service provider out Thank you, dean I have the installer code. This is installed in my bedroom and is annoying when it beeps every 10 seconds in the middle of the night. Thanks. Videofied systems are used on their own as stand alone systems as well

as extensions to existing alarm and video surveillance systems. The Seeker locator changes all that, as the world's first truly affordable and highly reliable mobile tracking device. The Seeker locator can operate for up to 90 days on a set of four AA batteries during normal use with good GPS visibility. Easy to access batteries provide simple and low cost maintenance. The device can be connected to external power by using the optional vehicle adapter module. The Seeker locator's capabilities can do on demand locating and scheduled reporting.

These new features can be used in combination with other Seeker capabilities to satisfy the requirements of virtually any vehicle track and trace. The keypads also include adjustable backlit keys that address low light situations and five programmable keys for simple one button activation of system functions. From their clean unobtrusive look to their advanced technologies, DSC panels are a favorite of both users and installers. NetFLOW supports Instant Video Analysis with features like Missing Object Detection, Foreign Object Insertion, Signal Loss and Motion Detection. NetFLOW can be used interactively with up to three monitors viewing a searching simultaneously between all screens. Download this document to further review NetFLOW's features and of course, always feel free to contact us for further questions. The VistaKeySK, interfaced to your security system, delivers a combination of access control capabilities with fire detection, intrusion detection, and holdup systems. When connected to the control panel, the VistaKeySK can operate the control panel and can provide access control to the protected premises. The VistaKeySK Helps to reduce unwanted alarms caused by improper keypad operation by simplifying operation through the use of a cardswipe reader or wireless fob. Aids in reducing operational costs by eliminating the need to rekey caused by employee turnover. Helps to improve security by controlling access of individuals to specific areas in the protected premises. Assists in streamlining security operations by monitoring and recording user activity at a single location. Helps to minimize security investments by integrating access control, intrusion detection, and early warning fire detection. When the VistaKeySK is interfaced to your security system, additional commands and operational capabilities are added to your system. This guide describes these additional commands and operational capabilities, and should be used with your existing security system User Guide.

The system offers you three forms of protection burglary, fire and emergency. The keypad provides full control of system operation. The system uses microcomputer technology to monitor all protection zones and system status and provides appropriate information for display on the keypads used with the system, and initiates appropriate alarms. Your system may also have been programmed to automatically transmit alarm or status messages over the phone lines to a central alarm monitoring station. This manual is designed to help you become comfortable operating your system. Each function is explained in step by step detail. We recommend you read the SYSTEM OVERVIEW section to become familiar with the terminology and the basic features of the system. NOTE All references in this manual for number of zones, user codes, partitions, VistaKey modules, the master partition and the event log capacity, use the VISTA128FB's features. All other features are identical for both panels. Also, all procedures in this guide for entering zone numbers or user numbers show 3 digit entries, which is valid for the VISTA128FB. For the VISTA32FB these entries are only 2 digits. You've made a wise decision in choosing it, for it represents the latest in security protection technology today. Honeywell is the world's largest manufacturer of security systems and millions of premises are protected by Honeywell systems. This system offers you three forms of protection burglary, fire and emergency. To realize the system's full potential, it is important that you feel comfortable in operating it. Your system consists of at least one Keypad which provides full control of system operation, various sensors which provide perimeter and interior burglary protection, plus a selected number of strategically placed smoke or combustion detectors designed to provide early warning in case of fire.

The system uses microcomputer technology to monitor all protection zones and system status,

display appropriate information on the keypad display, and initiate appropriate alarms. Your system may also have been programmed to automatically send alarm or status messages over the phone lines to a central alarm monitoring station, and may also be capable of twoway voice communication with the central station. NOTE All references in this manual for number of zones, number of user codes, and the event log capacity, use the VISTA250FBP's features. All other features are identical for both panels. The system offers you three forms of protection burglary, fire and emergency. The system uses microcomputer technology to monitor all protection zones and system status and provides appropriate information for display on the keypads used with the system, and initiates appropriate alarms. Your system may also have been programmed to automatically transmit alarm or status messages over the phone lines to a central alarm monitoring station. NOTE If you have a Symphony Advanced User Interface connected to your system, refer to the Symphony User Guide for operating instructions. NOTE All references in this manual for number of zones, number of user codes, number of access cards, and the event log capacity, use the VISTA250BP's features. All other features are identical for both panels. En choisissant ce système, vous avez pris une sage décision puisqu'il représente la plus récente technologie offerte à ce jour en matière de protection et parce que des millions de résidences sont protégées par des systèmes ADEMCO. Au moins un clavier qui vous permet de contrôler les fonctions de votre système et, grâce à son afficheur, de connaître les états de ce dernier. Divers dispositifs destinés à la protection antivol du périmètre et de l'intérieur de votre demeure ou de votre commerce. Les différences, s'il y a lieu, sont indiquées.

The system offers you three forms of protection burglary, fire and emergency. The system uses microcomputer technology to monitor all protection zones and system status and provides appropriate information for display on the keypads used with the system, and initiates appropriate alarms. Your system may also have been programmed to automatically transmit alarm or status messages over the phone lines to a central alarm monitoring station. You've made a wise decision in choosing it, for it represents the latest in security protection technology today. The system consists of a master keypad for controlling system operation, various wireless sensors that provide perimeter and interior burglary protection, and optional smoke or combustion detectors to provide early fire warning. In addition, optional wireless keypads may have been installed to allow you to control the system away from the master keypad. The system may also be controlled from a remote telephone and can be used as a speaker phone. The system uses microcomputer technology to monitor all protection zones and system status, display appropriate information on the keypad display, and initiate appropriate alarms. Your system may also have been programmed to automatically send alarm or status messages over the phone lines to a central alarm monitoring station, and may also be capable of twoway voice communication with the central station. While EMERGENCY service you will have to do this each time you And arrange Power down' the system entirely to silence alerts and prevent alarms you must After hours phone support is available to our monitored clients only. Contact the monitoring You can request the oncall tech to assist. Double truck roll charges and However, time on the phone where the tech tries to help you without attending is at no charge, Your choice. Have a look at the document attached for bypass instructions for your alarm system. What if I can't find my user manual. Google search.

Refer to documentation given to you at the time of installation. Contact our office for a digital copy. What was that message from the monitoring station. The monitoring station will identify as Alarmtech when they call You may be required to give Alarm Account If you have questions Note — if you have more than one path for signals i.e. telephone and Internet Solution add backup power Why can't I arm my alarm. Your keypad will show information regarding any tampers, alarm history or Simply try to disarm twice in a row before anything Or call into the When do my battery needs changing. All systems have a backup battery which will require replacing every 3 years or so. The battery runs the system Batteries are not covered under any of our Many systems have additional batteries to power wireless devices, keyfobs etc. As soon Again, alarm owners can open the device

Wireless device batteries can be purchased at any store Again, call the station to advise them of Simple painting or cleaning tasks should not impact the alarm functioning — NOTE that smoke detectors can be compromised by fumes, dust and heat from various projects. You may need to power the whole system down during dirty or Like any integrated system or equipment you rely on, alarms benefit from regularly Read your owners' manual and book When batteries go low or devices What if I need emergency service. Alarmtech is a sales and service office with regular business hours. Many alarm owners find that completely Alarmtech recommends that you keep your Keyholder list up to date and We manage your data Simply call Be ready to give This allows Be sure to leave your phone service in place while you are on your vacation. Suspending or cancelling monitoring service. Your contract can be cancelled with Alarmtech according to the terms provided within. Alarmtech allows for maximum of three months\ The three months will be added on to the end of your Can I change my phone service provider.

It is your responsibility to provide the path for your alarm signals For most accounts installed prior to 2010, Most VoIP or cellular service will not support the Simply call in to check with us about what kind of The Vista 21 IP panel introduced in 2010 Before making any changes call our Please also refer to our April 2015 Blog Post "THINKING OF CANCELLING YOUR HOME PHONE" How do I stop my alarm from beeping. When your alarm beeps, it is trying to get attention for a problem with the system. Since the alarm supervises itself on regular intervals, it is Many alarm owners find that completely powering Why didn't the monitoring company call when I tripped my alarm briefly. False dispatches are to be avoided whenever possible. The London Police False Alarm Reduction This policy, combined with good equipment We encourage our alarm users to call the monitoring Otherwise, a dispatch could result. Request A Security Consultation Simply call our office or fill out our onlineNo I am working with Matt I am working with Chris I am working with Campbell I am working with Kathy What type of system are you interested in. Residential Commercial Contact Us 549 Huron Street London, ON, N5Y 4J6 5194343996 Local 18004615800 Toll Free Our Services Life Safety Resedential Alarm Systems Commercial Alarm Systems Access Control ULC Certificate Resedential Camera System Commercial Camera System Lyric Controller Quick Links Privacy Policy—General Privacy Policy—Website Accessibility FAQs. This instructable assumes you have a working Raspberry Pi. Please note this implementation has the following shortcomings If a thief cuts the incoming DSL cable or internet service is lost, then monitoring from the Internet is disabled Future The workaround for this issue is to use a lowcost LTE backuponly service DSC sensors do not indicate if the doors or windows are locked, only that they are closed Future Add a push button toggle that is activated by the door lock's bolt.

This will take significant work to run the wiring without destroying the door jamb DSC supports integration of fire alarm. There is no compelling reason to do this project, except it was interesting and fun. Please note there is an excellent short cut to this instructable. I was very pleased with both, but wanted my own version. Add Tip Ask Question Comment Download Step 1 Troubleshooting and Unique Data There are certain data that I refer to often and I like to include this data in the front. Around 11pm every night the system beeps. If the system loses power, then this has to be reentered. You can ask your installer for the code, or you can do a factory reset, which puts it back to 5555. I do not recommend doing a factory reset because there is a significant possibility of damaging the system. Add Tip Ask Question Comment Download Step 2 Find Your Keypad and Control Panel Model Numbers Find keypad model number. In my house, there is one keypad by the garage door and one by the front door. Find control panel model number. The keypad has a sticker on the top, and the model number is in the middle. Another way to do this is On a computer, open a browser Go to My control panel is located in a metal box in a closet image 3. Open the metal box and in the center of the control panel is a sticker with the model number. My control panel model number is PC1616 image 4. Add Tip Ask Question Comment Download Step 3 Check If EnvisaLink 3 Is Compatible With Your Security System Click on the eyeson.com link. Scroll down to panel

compatibility and see if yours is listed. If not check with EyesOn. Add Tip Ask Question Comment Download Step 4 Get DSC Documentation DSC offers a User Manual, but most of the other documents require you to be an installer For the control panel, find the Installer's Manual, User Manual, Reference Manual, and Programming Worksheet. For the keypad, find the Installation Manual. The manual's I found were all PDF files.

Several nonDSC sources of DSC manuals are available online. DSC manuals are not required for this instructable. These are merely references if you want to extend the instructable or if your system uses different parts. LiveWatch.com is the best source of DSC manuals. LiveWatch was also very helpful in answering questions and getting me unstuck. I could not have completed this instructable without help from LiveWatch. Add Tip Ask Question Comment Download Step 5 Buy or Gather Parts and Tools A DSC Security system with PK5501 Keypads, PC1616 control panel and multiple sensors windows, doors, and motion. The security system came with the home. I assumed this meant both the AC power and the battery backup power. I disconnected both, and then had to make a call to a technician get the keypads back online. My PC1616 is enclosed in a metal case. Locate your security system PC1616 board. Use the EV3 to create a paper template for the offset holes. The template is used to mark holes on the metal case. Because it was easier to screw from the outside of the box to the inside, I had to reverse the template. Scotch tape the template to the outside of the metal box containing the PC1616. From the inside of the metal case, push in the plastic offsets into the holes Install the EV3 board in the metal box on the plastic offsets. While either will work, solid thermostat wire is better than twisted wire because the onboard connectors grip the solid wire more firmly. If using twisted wire, then twist ends tightly, which will make it easier to install. Disconnect the AC power black wire from the DSC Controller. This is second wires from the left. Be careful not to let the exposed end of the black wires touch anything. I wrapped the end in electrical tape until I finished the next steps. If the black wires touches anything, the transformer will short and you will have to call a service company to replace.

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