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Gsm alarm system problems

Alarm systems, GSM connectivity / Alarms / If the SIM security of your card has been deactivated, turn the control panel off, insert your SIM card in the control panel and turn it on. Check the GSM signal indicator: if the indicator blinks once every 2 seconds, the control panel is connected to the GSM network. If however the LED indicator blinks once every second, we advise you to move the control panel to a location where the GSM reception is better. If the GSM reception is sufficient and you keep being unable to set up your control panel by SMS, make sure your control panel is disarmed. It is impossible to set up the control panel when it is armed. If after these checks you keep having issues communicating with your control panel, send "6" by SMS to the control panel. If the control panel replies, copy, paste and edit this reply so to register your phone numbers (make sure you add no space in the message when you edit it). Attention, once one or more SMS numbers have been stored in the control panel, only these numbers can set up the control panel by SMS. If you do not receive any reply when you send "6" by SMS to the control panel, try resetting it. To do so, turn the control panel off, turn it on again, and within 5 seconds press 5 times the tamper switch at the back of the control panel. Each time you press the tamper switch the control panel will beep once; on the 5th time you press it, the control panel will beep longer, confirming the reset has been successful. You can then send "6" by SMS to the control panel and register your SMS numbers. . Did not find any answer in our FAQ. Let us know what is on your mind An RF Low Battery signal occurs when an RF device on your alarm system has a battery that is running low or is completely flat. RF stands for Radio Frequency, which means that the device is wireless and runs on batteries to keep it working. Devices such as Reed switches, PIR (Passive Infra-Red) sensors or Smoke Detectors can be wireless. It is extremely important that the devices for your system are kept operational at all times. If a device is not working due to the battery running flat, your security and smoke detection system is at risk of being compromised. ADT strongly recommends that you replace the battery at your earliest convenience and that you use an ADT qualified Technician to service your system. To ensure the optimum performance of your system, we highly recommend a regular maintenance schedule. For more information on our affordable maintenance packages or for alternative options on battery replacement phone 131 005 between 8am-8pm Monday to Friday. If you choose to change the batteries yourself you may access a user manual for your alarm system by visiting our Alarm Panel User Manuals Listing, however changing the batteries yourself will invalidate any remaining product warranty. Warning Note: Please ensure you place your system on test before you inspect or change the batteries to prevent triggering a false tamper alarm. You can do this by phoning the ADT VRT Service on 131005, option 5. The VRT User Manual can be found here and it is a free service. If you have not been set up for this please call 131 005. Frequently Asked Questions How do I determine which device in my system requires a battery replacement? You may have been sent an SMS text message with the details of which device is running low or completely flat. Otherwise, refer to your User Manual or keypad to determine which device is sending the RF Low Battery signal. Which battery type do I need? You can find this out by either 1) Refer to your user manual. 2) Open the sensor and check battery type. Warning Note: Please ensure you place your system on test before you inspect or change the batteries to prevent triggering a false tamper alarm. You can do this by phoning the ADT VRT Service on 131005, option 5. What if my system is still in warranty and a low battery signal has occurred and you choose to replace the batteries by yourself, it will invalidate any remaining warranty. Therefore, we highly recommend you organise an ADT qualified technician to attend site. Please call 131 005 and we will schedule a technician to attend at a time that best suits you. If I replace the batteries in the device that has triggered the low battery signal, should I replace the batteries in the other devices? Yes! As your systems devices were installed together it is likely that the batteries in other similar devices are also towards the end of their effective life. We highly recommend you replace the batteries in all your devices to prevent the system being at risk of being compromised by flat batteries. We recommend you take a record of the length of the battery life and set a reminder for future reference. Your alarm system battery supplies backup power to operate your alarm system during a power outage. All alarm panels operate on mains power and contain a back-up battery, unfortunately different manufacturers use different batteries in the alarm panel. How to Know If You Need a New Battery? The first sign of alarm battery failure is usually a beeping keypad. The beeping or chirping will often occur at the same time. This is because many panels do their automatic battery test every 24 hours. Less commonly, a low battery condition can cause false alarms at random times throughout the day. Almost all alarm panels will also display a keypad trouble light to indicate a problem. Keypads with LCD displays will print out "low batt", "LB", or something similar. Keypads with LED's may need you to press a button or two for the lights to show the trouble condition. Frequently asked Questions: Should I Replace My Own Battery? ADT Security recommends a qualified technician is to attend and replace the battery to ensure the optimum performance of your system, we highly recommend a regular maintenance schedule. For more information on our affordable maintenance packages or for alternative options on battery replacement phone 131 005 between 8am-8pm Monday to Friday. What if my system is still in warranty? If your system is in warranty and a low battery signal has occurred and you choose to replace the batteries by yourself, it may invalidate any remaining warranty. Which battery type do I need? You can find this out in a number of ways. 1) Use your system type to find out what batteries you need. 2) Refer to your user manual. 3) Open the panel and check battery type. Warning Note: Please ensure you place your system on test before you inspect or change the batteries to prevent triggering a false tamper alarm. You can do this by phoning the ADT VRT Service on 131005, option 5. ADT Security Recommendation: ADT Security recommends a qualified technician is to attend and replace the panel battery. A battery replacement may sound simple, but the alarm panel normally requires re-programming after a battery change. If something goes wrong do you want to ask yourself question such as: 1. Did I replace the old battery with the correct battery? 2. Have I correctly connected the wiring to the new battery? 3. Why do I still have a low battery light on my keypad? 4. How do I reset it? 5. Why is ADT contacting me about Missed Timer Test after the battery was changed. Therefore, we highly recommend you organise an ADT qualified technician to attend site. Please call 131 005 and we will schedule a technician to attend at a time that best suits you. Regards, Security Response Centre A Power Fail signal is received when your security system registers a loss of mains power to the security system. During a power fail a standby battery takes over supplying power to the security system and should enable the security system to operate. The duration that a standby battery is able to maintain the security system is variable & dependent on many factors, such as condition of the battery and the power usage of the system. If the power to the security system is not restored, the system shall continue to operate on the standby battery until it is fully discharged (runs flat), at which time you will no longer be protected. A large proportion of power fail situations are related to electrical black outs. These situations generally rectify themselves when grid power is returned. However on occasion a circuit breaker may have tripped or another cause may exist, that requires customer intervention to restore power to the security system. Apart from an area power outage, this signal could also indicate that the security system has been unplugged from a normal power point, just as you would unplug any electrical appliance or that the mains supply to the premises has been turned off. Should mains power not restore, the cause of the power loss should be investigated & rectified prior to the battery running low. When your standby system battery is running low you should be notified by ADT security, however, the monitoring centre will not receive signals from a security system where mains power is off and the standby battery is fully discharged. What are some of the other reasons my security system has lost power? The Power Fail signal may be caused by some of the following: Mains supply failure in your area Blown fuse on the premise Power point has failed Cleaner removed the power pack Power pack has come loose in the socket or has accidentally been removed Power pack has failed. What can I check? If you are experiencing a black out in your area there is nothing you can do until power has been restored. (If your power is off for several days, your alarm panel may need minor reprogramming after the power has been restored) Check your keypad to see if your power light has restored, if it has then this indicates that the mains power has recovered. Locate your power pack, (this looks like an oversized phone charger), and feel it, it should be warm to the touch if working OK. If the power pack is cold, remove it and plug it back in, then check the keypad power light to confirm if the power has been restored. If nothing has worked, test the power point by plugging in another electrical device. If this device works then try the power pack again, if it has failed use an extension lead to plug the power pack into another power point. An electrician may be required if you cannot restore mains power to the premises. In the event that you cannot restore mains power to the security system but have mains power available at the security system's power point, please call ADT Security Monitoring Centre on 131005 option 2 to troubleshoot your system, to discuss the alternatives and to book a technician, fees may apply. This signal is a non-alarm event that indicates that an sensor circuit is not restore. A Sensor Trouble renders the particular circuit inoperative and no longer able to provide security as designed. An incomplete circuit maybe caused by a fault with cabling, the sensor or the security system's main board. Alternatively a device on the circuit may simply not have been secured correctly when the security system was armed. A sensor trouble is often caused in error and does not necessarily require intervention by service technician. One example would be a Magnetic Reed Switch (MRS) on a door in Sensor Trouble, which maybe the result of a door not being physically secure, such as a door being left ajar. OK, if the door was found to be secure, it would indicate the MRS circuit has a fault and normal service, it can be expected that all inputs (sensors) relays (controllers) attached to this DPG indicates that all attached expansion modules will no longer be able to operate as designed or communicate with the main panel. Multiple devices & multiple expansion modules are generally rendered inoperative. What action I need to take? Please call ADT Security Monitoring Centre on 131005 option 2, to discuss the alternatives and to book a technician, fees may apply. A Timer Test is a signal that is sent from your security system to ADT to check that it is communicating correctly. A Timer Test Not Received signal is generated when our alarm panel fails to send this signal within the prescribed time interval (Once a day). This regular testing is required to identify any possible communications issues that may exist with your alarm panel, and to notify you that your monitoring centre is not currently able to receive signals from your alarm panel, as this could have a negative impact if you rely on the alarm for summoning help and increases your risk of the system not communicating alarm activations. Log in to ADT Interactive here to check for Alerts & Issues (Home Page) that may be causing the system to not communicate back to the monitoring station. The common causes of a TTRN signal generating are: A recent power failure and battery fail that caused the panel to completely shut down A recent power failure that caused the panel to lose its date and time, which will stop the timer test being sent Poor Signal Strength Issues with the Sim Card (damaged) Wilful or accidental damage to GSM/GPRS Communicator antenna Damage and/or faulty connected leader to panel and communicator Telecommunications company network problems (Network Signal Issues or Network Outage) If none of these suggestions apply to you, please call ADT Security Monitoring Centre on 131 005 (option 2) to fault find your system. If any of these suggestions do fit, then you may need to get your service provider to reverse the recent change, or call ADT Security Monitoring Centre on 131 005 (option 2) to discuss further action or book a technician - fees may apply. A Timer Test is a signal that is sent from your security system to ADT to check that it is communicating correctly. A Timer Test Not Received signal is generated when your alarm panel fails to send this signal within the prescribed time interval. (On average the prescribed time interval is once every week for homes and once a day for business premises.) This regular testing is required to identify any possible communications issues that may exist with your alarm panel, and to notify you that your monitoring centre is not currently able to receive signals from your alarm panel, as this could have a negative impact if you rely on the alarm for summoning help and increases your risk of the system not communicating alarm activations. Your alarm system must have an active standard phone connection to operate properly. The most common things that can cause this alarm signal to happen could be: Recent power failure that caused the panel to fully shut down. Change of phone provider. Repairs to your phone lines in the house. Recent installation of ADSL Broadband Changing to VOIP for your phone service. Local floods Wilful or accidental damage to your phone lines off site. Disconnecting your phone line from the exchange. Having the phone off the hook during the time that the panel is trying to communicate. If none of these suggestions apply to you, please call ADT Security Monitoring Centre on 131005 option 2 to fault find your system. If any of these suggestions do fit, then you may need to get your service provider to reverse the recent change, or call ADT Security Monitoring Centre on 131005 option 2 to discuss the alternatives and to book a technician, fees may apply. A Fail to Close signal is received if the monitoring centre has not received the arming signal from your premises by the time prescribed. This normally indicates that staff members are on site working back, and can be rectified by simply ring the site and advising the staff to turn on the alarm when they leave. On the rare occasion, this signal could mean that the site was armed up but the signal was jammed up in the alarm communication's process, unfortunately there is no way of knowing if this is the case, it is up to you to decide if you wish to return to work and check the alarm system. If you require a guard to be sent to check your premises, please call ADT Security Monitoring Centre on 131005 option 1, fees may apply. If this signal occurs frequently, please call 131005 option 1 to organise to alter your closing schedule. Please note that if the site has not been armed, the monitoring centre will not receive signals from the area that the alarm covers. A Fail to Open signal is received if the monitoring centre has not received the disarm signal from your premises by the time prescribed. This normally indicates that members of staff who are meant to open the site are running late and have not done so or they have failed to turn off the alarm. On the rare occasion, this signal could mean that the site was disarmed on time but the signal was jammed up in the alarm communication's process, unfortunately there is no way of knowing if this is the case, please contact the staff who were scheduled to open the site and request that they check the alarm is turn off. If this signal occurs frequently, please call 131005 option 1 to organise to change your opening schedule. The Loss of RF Supervision signal indicates that one of your wireless devices is not correctly communicating to the main alarm panel. All wireless devices regularly communicate to the alarm panel to check that the signal is being correctly received. This ensures the devices are not being interfered with. Should a Loss of RF Supervision signal be received, the device in question may no longer be able to reliably send alarm activations in the case of a genuine break and enter event. Possible causes: As the batteries in a device get weaker, the signals range is reduced to the point where the device is no longer within the range of the main panel. Some large or dense metal object has been introduced between the device and the main panel. The device has become faulty. Possible solutions: Change the batteries in the device Remove the metal object or have a technician reposition the device. Have a technician replace the faulty device. Warning Note: Please ensure you place your system on test before you inspect or change the batteries to prevent triggering a false tamper alarm. You can do this by phoning the ADT VRT Service on 131 005, option 5. The VRT User Manual can be found here and it is a free service. If you have not been set up for this please call 131 005. A Protection Loop Short indicates that you might have some faulty wiring for a particular zone or a faulty alarm panel. This wiring or alarm panel fault requires a technician to attend and check the system. If the signal persists, please call during business hours to arrange a technician. If you have wireless sensors then this signal can indicate that the batteries in a particular sensor are getting weak and need replacing. If this is the case it is recommended that whilst you replace the batteries in the sensor, you also have a technician attend to check the system. If the signal persists, please call during business hours to arrange a technician. If you have wireless sounder then this signal can indicate that the batteries in the sounder are getting weak and need replacing. A GSM Fail to Communicate indicates that the alarm panel has tried to send a signal to the Security Monitoring Centre via the Mobile phone network and was unable to send the signal. If you have a back-up system then this signal was sent via the back-up system as an advisory alarm event, if the back-up system was to fail then we will not get any further alarm signals. If the GSM is the only method of communication then this signal is indicating that the system was unable to communicate but has now re-established communications. If this signal becomes repetitive then you might have to look at changing phone service providers. A Fire Loop Trouble is a fault condition. Although this fault may indicate that you have an electrical problem with the security system's fire circuit, it is often found that a contaminated smoke sensor may be responsible for this condition. Over time, dust particles may enter & settle in the sensor's optical or ionization chamber and prevent the sensor from operating as designed. Regular cleaning internally & externally of a smoke sensor with a vacuum cleaner will not only reduce false alarms but may restore a Fire Loop Trouble caused by dust accumulation. It is not recommended to open a smoke sensor. Cleaning with a vacuum cleaner may be achieved without opening the detector - by placing the inlet nozzle of the vacuum close to the smoke sensor's wire gauze guard. It is important to always confirm the Fire Loop Trouble has restored with the Security Monitoring Centre after cleaning. If after vacuuming the sensor and resetting the security system at the code pad, the fault condition persists or the fault condition recurs after resetting, please call a technician to service/replace the equipment. A Siren/Bell (External Siren) or Sounder (Internal Piezoelectric Sounder) Relay Trouble is a fault condition. This fault indicates that you have an electrical problem with the security system's audio output circuit. It is often found that water damage, condensation, corrosion, wiring damage, may be responsible for this condition. Please call ADT to arrange a technician to service/replace the equipment. Irregular Open An Open signal is received at the monitoring centre when a correct code is used to turn off (disarm) the alarm system at your premises. An IRREGULAR OPEN indicates that your alarm system has been disarmed outside the scheduled hours that have been previously established for your premise. This signal normally indicates that someone is using a valid code to access the site outside of scheduled hours. If you are not expecting the site to be disarmed out of hours and require a guard to be sent to check your premises, please call ADT Security Monitoring Centre on 131005 option 1, fees may apply. If this signal occurs frequently, please call 131005 option 1 to update your opening schedule. Please note that if the alarm system is not turned back on (armed) after an event, the monitoring centre will not receive any further signals from the area that the alarm covers Sensor Tamper Security sensors such as motion detectors known as PIR's, reed switches, glass-break detectors, and infra-red beams. These devices have Sensor Tamper modules fitted inside the equipment. Security system sensors provide an output that changes state based on whether the sensor had been tripped or not, when connected in a circuit they perform like a switch that is activated automatically. A fitted Sensor Tamper allows an alarm panel to verify the integrity of the sensor. Some possible causes of Sensor tamper may be: 1) If an intruder cuts the wire going to device. 2) One or both wires may have fragmented between the alarm panel and the sensor. 3) Physical interference, are you attempting to change a low battery? 4) Attempting to Reposition/Move or Relocate the Sensor. If problems do persist, we highly recommend you organise an ADT qualified technician to attend site. Please call 131 005 and we will schedule a technician to attend at a time that best suits you. A Bypass signal indicates that a zone has either been automatically or manually programmed not to send a signal. If you have manually bypassed the zone then all you need to be made aware of is that we can no longer monitor that zone and that the Security Monitoring Centre cannot advise you of any future alarm signals for that zone until it has been made un-bypassed. If this was not your intention then you should return to site and rectify this zone. Some panels automatically bypass any faulty zones on arming or after they have been activated, these zones will no longer send any signals to the Security Monitoring Centre, please return to site and reset your alarm and rectify the issue with the zone. A Communication Trouble is confined to customers utilising what is referred to as "multi mode monitoring". Although the security system may still be monitored by alternative communication pathways, a Communication Trouble signal indicates that one or more of the communication pathways is inoperative. Multi mode monitoring is utilised by customers who require a higher level of security monitoring. The level of network supervision varies between networks & increases for GPRS & IP solutions. Customers may use equipment that utilises various combinations of the following communication networks: PSTN - Public Switched Telephone Network GSM - Global System for Mobile communications GPRS - General Packet Radio Service IP - Internet Protocol With multi mode monitoring, the wire line, GPRS/GSM cellular line, and PSTN phone line are monitored independently by the security system and/or the auxiliary communication system. A report will be sent immediately to the ADT monitoring stations should a communication pathway be either be interfered with or rendered inoperative. Multi mode monitoring provides for two or three completely separate pathways or networks through which signalling can be conveyed between the customer's alarm system and ADT's monitoring stations. Multi mode monitoring, because of its separate communication pathways, provides for a high degree of redundancy and network availability - increasing the probability of a security system being successful in conveying alarms to ADT's monitoring stations. Should one network connection be compromised and rendered inoperative, an alternative network will be used by the security system to transmit the communication failure & subsequent alarm activity to our ADT monitoring stations. Possible situations that can cause this alarm signal to happen may be: Wilful or accidental damage to your phone lines. Change of telecommunications service provider. Repairs to your phone lines. Recent installation of ADSL Broadband. Changing to VOIP for your phone service. Disconnecting your phone line from the exchange. Wilful or accidental damage to GSM/GPRS antenna. Telecommunications company network problems If none of these suggestions apply to you please call ADT Security Monitoring Centre on 131005 option 2 to fault find your system. If any of these suggestions do fit then you may need to get your service provider to reverse the recent change, or call ADT Security Monitoring Centre on 131005 option 2, to discuss the alternatives and to book a technician, fees may apply. Hold Up - High Priority Advise Police (appropriate data activation device must be installed - Commercial premises only) Duress / Panic - High Priority Notify site; if no response; Notify contacts; if no answer; advise Police. Police may vary their response depending on the premises and type and Duress. Additional charges may be incurred from Police Services for their response. Note: State Police Policy may mean that Police do not respond to unverified events. Fire / Smoke / Medical - High Priority Notify site; if no response; notify contacts; if no response; advise Emergency Services. Additional charges may be incurred from Ambulance/Fire Services for their response. ADT may pass these charges onto the customers. Plant / Environment Alarms - Asset Threatening Notify Site; if no response; notify contacts Intruder Alarms - Asset Threatening Notify site; if no response; notify contacts; if no response dispatch patrol unless not authorised. Additional charges may be incurred for Patrol response. Low Battery / System Troubles/Tampers - Subsistence Alarm Notify the nominated mobile contacts. Power Fail / Timer Test Not Received Events - Low Priority Notify the nominated mobile contacts. Timer Test Not Received events are generated when the alarm does not send its regular test signal to ADT's Monitoring Centre. Late to close / Schedule violations - Low Priority Notify the nominated mobile contacts. Note: Customers receiving Supervised Monitoring services, a schedule of hours must be listed. S.A.A.L.I is an Integrated Voice Response (IVR) Service which has been designed as an interactive interface for our customers. The Interactive Voice Response system provides a telecommunications solution allowing ADT to deliver safe, accurate and speedy alarm notifications directly to our customer. This platform offers customers the ability to interact with ADT via their telephone keypad. Frequently Asked Questions How does the S.A.A.L.I work? Once an IVR call has been answered, S.A.A.L.I will introduce the importance of the call. It will prompt the customer to press any key to continue. The address and alarm event will be advised followed by key options that the customer can select from depending on their choice of alarm response. What types of alarms will S.A.A.L.I be used for? S.A.A.L.I will be used to notify you promptly when the below alarms start: Your alarm panel registers a single or multiple intruder event Your alarm panel registers a low battery Your alarm panel registers a missed daily or weekly test Your alarm panel has not yet been turned on by the end of your business day Can I use S.A.A.L.I to notify me if I forget to turn on my alarm? For accounts with Supervised Monitoring, S.A.A.L.I will notify you at the time of your expected business close and offer you the option of extending that time by up to 4 hours (in one hour increments). What happens if no one answers the phone? There is a process that S.A.A.L.I will follow if an IVR call has not been answered: S.A.A.L.I will attempt to leave a voice message detailing the alarm activation that was received before moving onto the next alarm contact. S.A.A.L.I will re-try the alarm contact list if no confirmation was made on the first attempt. If no answer or confirmation has been made with the listed contacts, the alarm will be presented to a Monitoring Operator to take any further steps to ensure the alarm notification is resolved (i.e. Dispatching Patrol). Your alarm panel registers a missed daily or weekly test If a S.A.A.L.I call has just been missed, customers also have the ability of returning the number that contacted them. It will divert directly to our 24/7 Monitoring Centre. What happens if the contacts listed presses an incorrect key on the phone when responding to this notification? S.A.A.L.I will allow 3 attempts to enter the correct information via the keypad before ending the call and moving to the next contact, repeating the steps outlined above. What happens if I don't understand S.A.A.L.I's instructions? S.A.A.L.I has the option to transfer the call to our Monitoring Centre so that you can receive additional information from an operator if you require it. There are no additional charges for our customers if you want to be transferred to the operations centre. What are the benefits for ADT in implementing this system? With this new technology solution, ADT will be able to deliver an additional monitoring feature to our monitoring customers, broadening the services we offer and can tailor this to a client's monitoring needs. What benefits does my property get from using this system? By using this system ADT will be able to offer you; Accurate and speedy delivery of various alarm activations The ability to extend the close time when the system advises that the alarm panel has not been turned on at the scheduled time A safe, accurate and speedy alarm notification Customised events so you can define the information you require. What happens if S.A.A.L.I breaks down? We are confident that we won't have any issues with the operation of S.A.A.L.I, but if we do experience any significant downtime, we have duplicated infrastructure in Sydney and Melbourne that will meet our disaster recovery standards.

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