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Download the free Aladdin Connect app for iPhone and Android The Genie Company is one of America's best-known and trusted consumer brand names. In 1954, the company manufactured the first mass-produced, radio-controlled residential garage door opener, and became the market leader in design, safety, and reliable service - all core values that Genie still upholds today! These days, Genie has stepped into the Smart Home industry with the Aladdin Connect® app allowing homeowners to use their smart device from anywhere in the world to control and monitor the largest and most used entry point to their home. The Genie Company has a variety of Smart Home products to give your garage a Wi-Fi upgrade and even incorporate it and additional connected products into your existing Smart Home platform. By partnering with other top home automation companies, Genie provides maximum flexibility to the homeowner to incorporate their garage with other apps and products that are already working for them in their chosen Smart Home platform. Create a garage that is SAFE, SMART, and EASY with Aladdin Connect! SMART - Enjoy package or grocery deliveries to the garage or a secure package delivery box., connect with multiple leading camera brands through the broad array of our integration partners, even have lights turn on in the house as you pull in the garage SAFE - Remotely check the status of the door, control who has access to your home, know when the door is opened or closed, know who opens the door, gain even greater flexibility by setting time-based rules for actions, create virtual keys to provide regular or scheduled access to authorized users such as delivery or repair persons, relatives, or friends EASY - Remotely control your door for any number of scenarios, contact a garage door dealer with a single click, use voice control with existing partners, Alexa, Google, Siri, Samsung Bixby LEARN MORE about our connected products and Smart Partners below: With today's busy lifestyles, controlling and monitoring your home's access points from anywhere has become a priority. The Genie Garage Door Opener Phone App is a smart solution that offers homeowners the ability to operate their garage doors remotely, all from their smartphones. In this guide, we'll explore how this app can enhance your home's convenience, the key features it provides, and how to get the most out of this smart home accessory.The Genie Garage Door Opener Phone App, known as the Aladdin Connect app, is designed for ease of use, security, and convenience. Here's why it stands out:Remote Access and ControlWhether you're at work, on vacation, or running errands, the Genie app allows you to control your garage door from anywhere. This level of accessibility is perfect for homeowners who want the flexibility to open or close their garage doors remotely.Enhanced Security FeaturesSecurity is a top priority with Genie's app. It allows you to monitor real-time door status, receive alerts if the door is open, and even access a full history of when and by whom the door was accessed.Multi-Door ManagementThe app supports multiple doors, making it a great choice for homes with more than one garage or properties with multiple entrances.User-Friendly DesignThe Genie Garage Door Opener Phone App is simple to use, even for those less familiar with smart technology. The app's intuitive design ensures that anyone in the household can manage it effectively.One of the standout features of the Genie Garage Door Opener Phone App is its real-time monitoring capability. Not only can you view the status of your garage door, but the app will also send you alerts if the door is left open. With these notifications, you can close the door remotely, offering peace of mind when you're away from home.The app also tracks access history, providing you with a log of when the garage door was opened or closed and by whom. This feature is particularly useful for families with multiple members or for rental properties, allowing you to monitor who is accessing the garage and when.For added convenience, the Genie Garage Door Opener Phone App is compatible with voice assistants like Amazon Alexa and Google Assistant. This means you can open or close your garage door with a simple voice command, making it even easier to manage your home's access points without needing to use your hands.The app allows you to give access to other family members or trusted individuals. You can set permissions and customize who has access to your garage. This multi-user feature is especially convenient for households with multiple drivers or if you need to grant temporary access to a friend, family member, or service provider.Geofencing is another useful feature that can make garage door management more automatic. This feature detects your location and automatically opens or closes the door as you arrive or leave. This hands-free functionality enhances security and convenience, ensuring that your garage door is always taken care of without needing manual input.The Genie Garage Door Opener Phone App, also known as the Aladdin Connect app, is available on both iOS and Android. Start by downloading the app from the Apple App Store or Google Play Store.After downloading, open the app and follow the registration steps to set up your account. You'll need to enter some basic information to create a secure profile.Follow the in-app instructions to pair your phone with your Genie garage door opener. The app will guide you through steps to enable Wi-Fi connectivity and establish a connection between the opener and your device.Once connected, test the app by opening and closing the garage door to ensure it's working correctly. You can also customize notifications, set up geofencing, or enable voice assistant integration according to your preferences.The Genie Garage Door Opener Phone App offers multiple benefits beyond basic garage door operation. Here's a closer look at the ways it enhances daily life:Increased SecurityThe app's access history log and real-time monitoring provide homeowners with a comprehensive view of who is accessing the garage. This heightened awareness can help deter unauthorized access and ensure your property remains safe.Convenience on the GoNo more worrying about whether you remembered to close the garage door. The Genie app allows you to check and control your garage from any location, giving you peace of mind while away from home.Multi-Garage CompatibilityFor properties with multiple garages or doors, the app's multi-door control is invaluable. Users can monitor and control each door individually, making it easy to manage several entrances.Energy EfficiencyGeofencing and scheduled closing times can help conserve energy, ensuring the door is only open when necessary and preventing unnecessary exposure to external elements, which can impact heating and cooling costs.Temporary Access for GuestsNeed to let a friend or maintenance worker into your home? The Genie Garage Door Opener Phone App allows you to grant temporary access, making it easier to accommodate visitors or service providers without compromising security.Even with advanced technology, issues may arise. Here are some common problems with the Genie Garage Door Opener Phone App and solutions:This problem may be due to connectivity issues with Wi-Fi or Bluetooth. Check that your opener is within range of a stable Wi-Fi network. If needed, try resetting both the app and the device to re-establish a connection.If notifications aren't coming through, ensure that you have enabled push notifications in the app settings and that your phone's notification settings allow alerts from the app.For geofencing to work, make sure location services are enabled on your phone, and that the Genie app has permission to access your location. Occasionally, updating the app can resolve geofencing issues.If the door doesn't respond when using the app, confirm that your Wi-Fi connection is stable. Also, check the app settings and ensure that there are no software updates pending, as these can sometimes affect performance.Here are some tips to help you make the most of the Genie Garage Door Opener Phone App:Use Automation SettingsMake the most of the app's automation features, such as geofencing and scheduled closures. These can enhance security and reduce manual management.Enable Voice ControlPairing the app with voice assistants like Alexa or Google Assistant makes opening and closing the door as simple as giving a command.Set Custom NotificationsTailor your notifications to suit your needs. For example, you can enable alerts only when the door has been left open for an extended time, so you're only notified when it's truly important.Monitor Access HistoryRegularly check the access history log to ensure there hasn't been any unauthorized access. This feature is especially helpful for families or multi-user households.Regularly Update the AppGenie releases updates for the app periodically, which can include performance improvements, security patches, and new features. Keeping your app up-to-date ensures it runs smoothly and securely.The Genie Garage Door Opener Phone App is more than just a remote control for your garage door; it's a powerful tool for enhancing home security and convenience. With real-time notifications, geofencing, voice control, and access history tracking, the app provides a comprehensive solution for managing garage access from anywhere.Ideal for anyone looking to integrate their garage door into their smart home ecosystem, the Genie app offers flexibility and control that traditional remotes simply can't match. By enabling users to manage, monitor, and secure their garages remotely, it truly adds value to modern living.Whether you're looking to make life more convenient, secure your home, or simply ensure you haven't left the garage open by mistake, the Genie Garage Door Opener Phone App is a smart investment that brings peace of mind to homeowners. Motorized device that opens and closes garage doors This article needs additional citations for verification. Please help improve this article by adding citations to reliable sources. Unsourced material may be challenged and removed.Find sources: "Garage door opener" – news · newspapers · books · scholar · JSTOR (April 2015) (Learn how and when to remove this message) A residential garage door opener. The motor is in the box on the upper-right. A garage door opener is a motorized device that opens and closes a garage door controlled by switches on the garage wall. Most also include a handheld radio remote control carried by the owner, which can be used to open and close the door from a short distance. The electric overhead garage door opener was invented by C.G. Johnson in 1926 in Hartford City, Indiana.[1] Electric Garage Door openers did not become popular until Era Meter Company of Chicago offered one after World War II where the overhead garage door could be opened via a key pad located on a post at the end of the driveway or a switch inside the garage.[2] As in an elevator, the electric motor does not provide most of the power to move a heavy garage door. Instead, most of door's weight is offset by the counterbalance springs attached to the door. (Even manually operated garage doors have counterbalances; otherwise, they would be too heavy for a person to open or close them.) In a typical design, torsion springs apply torque to a shaft, and that shaft applies a force to the garage door via steel counterbalance cables. The electric opener provides only a small amount of force to control how far the door opens and closes. In most cases, the garage door opener also holds the door closed in place of a lock. The typical electric garage door opener consists of a power unit that contains the electric motor. The power unit attaches to a track. A trolley connected to an arm that attaches to the top of the garage door slides back and forth on the track, thus opening and closing the garage door. The trolley is pulled along the track by a chain, belt, or screw that turns when the motor is operated. A quick-release mechanism is attached to the trolley to allow the garage door to be disconnected from the opener for manual operation during a power failure or in case of emergency. Limit switches on the power unit control the distance the garage door opens and closes once the motor receives a signal from the remote control or wall push button to operate the door.[3] The entire assembly hangs above the garage door. The power unit hangs from the ceiling and is located towards the rear of the garage. The end of the track on the opposite end of the power unit attaches to a header bracket that is attached to the header wall above the garage door. The powerhead is usually supported by punched angle iron. Recently another type of opener, known as the jackshaft opener, has become more popular.[when?] This style of opener was used frequently on commercial doors but in recent years has been adapted for residential use. This style of opener consists of a motor that attaches to the side of the torsion rod and moves the door up and down by simply spinning the rod. These openers need a few extra components to function safely for residential use. These include a cable tension monitor, to detect when a cable is broken, and a separate locking mechanism to lock the door when it is fully closed. These have the advantage that they free up ceiling space that an ordinary opener and rail would occupy. These also have the disadvantage that the door must have a torsion rod to attach the motor to. There are six types of garage door openers: Chain drive openers. These have a chain (similar to a bicycle's) that connects the trolley to the motor. Belt drive openers use a rubber belt in place of a chain. Screw drive openers have a long screw inside the track. The trolley connects to this screw. Direct drive openers have the motor installed inside the trolley and use a gear wheel to guide the trolley along a fixed chain. Jackshaft openers mount on the wall at either end of the torsion bar. Roller openers automate roller doors, which roll upward and coil around a drum above the garage entrance, maximizing space. These openers typically feature two tines that slide into a drum wheel within the roller door mechanism, engaging to smoothly lift or lower the door. The first wireless garage door openers were invented and developed by two US inventors at the same time, one in Illinois and the other in Washington state, around 1930. They were unknown to each other.[4] The first garage door opener remote controls were simple and consisted of a simple transmitter (the remote) and receiver which controlled the opener mechanism. The transmitter would transmit on a designated frequency; the receiver would listen for the radio signal, then open or close the garage, depending on the door position. The basic concept of this can be traced back to World War II. This type of system was used to detonate remote bombs. While novel at the time, the technology ran its course when garage door openers became popular. While the garage door remote control transmitter is low power and has limited range, its signal can be received by other, nearby, garage door openers. When two neighbors had garage door openers, then opening one garage door might open the neighbor's garage door as well. The second stage of the wireless garage door opener system solved the opening-the-neighbor's-garage-door problem. The remote controls on these systems transmitted a digital code, and the receiver in the garage responded only to that code. The codes were typically set by eight to twelve DIP switches on the receiver and transmitter, so they allowed for 28 = 256 to 212 = 4,096 different codes. As long as neighbors used different codes, they would not open each other's garage doors. The intent of these systems was to avoid interference with nearby garage doors; the systems were not designed with security in mind. Intruders were able to defeat the security of these systems and gain entry to the garage and the house. The number of codes was small enough that even an unsophisticated intruder with a compatible remote control transmitter could just start transmitting all possible codes until he found one that opened the door. More sophisticated intruders could acquire a black box master key that automatically transmitted every possible code in a short time. An even more sophisticated method is known as a replay attack. The attacker would use a code grabber, which has a receiver that captures the remote's digital code and can retransmit that digital code at a later time. The attacker with a code grabber would wait nearby for the homeowner to use his remote, capture the code, and then replay the code to open the door when the homeowner was gone. Multicode openers became unpopular in areas where security was important, but due to their ease of programming, such openers are often used to operate such things as the gates in gated apartment complexes. An intermediate stage of the garage door opener market eliminated the DIP switches and used remotes preprogrammed to one out of roughly 3.5 billion unique codes. The receiver would maintain a security list of remotes to which it would respond; the user could easily add the unique remote's code to the list by pressing a button on the garage door opener while activating the remote control. A large number of codes made the brute force try-all-possible-digital-codes attacks infeasible, but the systems were still vulnerable to code grabbers. For user convenience, these systems were also backward compatible with the older DIP switch remote codes, but adding an old technology remote to the security list made the garage door opener vulnerable to a brute force attack to find the DIP switch code. The larger code space approach was an improvement over the fixed DIP switch codes but was still vulnerable to the replay attack. The third stage of garage door opener technology uses a frequency spectrum range between 300-400 MHz and rolling code (code hopping) technology to defeat code grabbers. In addition to transmitting a unique identifier for the remote control, a sequence number and an encrypted message are also sent. Although an intruder could still capture the code used to open a garage door, the sequence number immediately expires, so retransmitting the code later would not open the garage door. The encryption makes it extremely difficult for an intruder to forge a message with the next sequence number that would open the door. Some rolling code systems are more involved than others. Because there is a high probability that someone will push the remote's button while not in range and thus advance the sequence number, the receiver does not insist the sequence number increase by exactly one; it will accept a sequence number that falls within a narrow window or two successive sequence numbers in a much wider window. Rolling code technology is also used on car remote controls and with some internet protocols for secure sites. The fourth stage of garage door opener systems is similar to third stage, but it is limited to the 315 MHz frequency. The 315 MHz frequency range avoids interference from the land mobile radio system (LMRS) used by the U.S. military. The following standards are used by units manufactured by Chamberlain (including LiftMaster and Craftsman): Dates System Color of programming button and LED on unit Color of LED on remote* 1984–1993 8-12 DIP switch on 300-400 MHz white, gray, or yellow button with red LED red 1993–1997 Billion Code on 390 MHz green button with green or red LED green 1997–2005 Security+ (rolling code) on 390 MHz orange or red button with amber LED amber or none 2005–present Security+ (rolling code) on 315 MHz purple button with amber LED none 2011–present Security+ 2.0 (rolling code) on 310, 315, and 390 MHz yellow button with amber LED and yellow antenna wires red or blue * Does not apply to keyless entry keypads or universal remotes. Recent Chamberlain garage door openers that have Security+ 2.0 features also use a special serial protocol on wired connections rather than a simple switch closure.[5] The following standards are used by units manufactured by Overhead Door Corporation and its subsidiary The Genie Company†: Dates System 1985–1995 9–12 DIP switch on 360, 380, or 390 MHz[6][7] 1995–2005 Intellicode/CodeDodger (rolling code) on 390 MHz 2005–present Intellicode/CodeDodger (rolling code) on 315 MHz 2011–present Intellicode 2/CodeDodger 2 (rolling code) on 315 and 390 MHz † Note: There are no standard color codes for the learn button or LED on units manufactured by Overhead Door or Genie. All accessories made for later versions of Genie Intellicode and Overhead Door CodeDodger are backward compatible with previous generations of Intellicode and CodeDodger. A typical photo of both the outer case and inner circuit of a garage door opener remote control. Many garage door opener remote controls use fixed-code encoding which use DIP switches or soldering to do the address pins coding process, and they usually use pt2262/pt2272 or compatible ICs. For these fixed-code garage door opener remotes, one can easily clone the existing remote using a self-learning remote control duplicator (copy remote) which can make a copy of the remote using face-to-face copying. Additional features that have been added over the years have included: Automatic courtesy lights that turn on when the door opens (or via motion sensors) and automatically turn off after a preset delay A remote lockout feature, which turns off the radio receiver while one is on vacation or away for an extended time. The availability of accessories has increased, including such features as wireless keypads, key chain remotes, and solenoid-operated deadbolts to lock the door itself. Automatic door closing feature, which after a fixed time by the owner, closes the garage door to prevent theft. More sophisticated features are also available, such as an integrated carbon monoxide sensor to open the door in case of the garage being flooded with exhaust fumes. Other systems allow door activation over the Internet to allow home owners to open their garage door from their office for deliveries. Another recent innovation in the garage door opener is a fingerprint-based wireless keypad. This unit attaches to the outside of the garage door on the jamb and allows users to open and close their doors with the press of a finger, rather than creating a personal identification number (PIN). This is especially helpful for families with children who may forget a code and are latchkey kids. Electric eye for safety The garage door is generally the largest moving object in a home. An improperly adjusted garage door opener can exert strong and deadly forces and might not reverse the garage door in an emergency. The manufacturer's instructions provide guidance to the user on the proper adjustment and maintenance of the opener. Garage door openers manufactured and installed in the United States since 1982 are required to provide a quick-release mechanism on the trolley that allows for the garage door to be disconnected from the garage door opener in the event of entrapment.[8] Garage door openers manufactured since 1991 are also required to reverse the garage door if it strikes a solid object.[9][10] In the United States, the Consumer Product Safety Improvement Act of 1990 required that automatic residential garage door operators manufactured on or after 1 January 1991 conform to the entrapment protection requirements of the 1988 version of ANSI/UL standard 325.[11] A requirement for redundant entrapment-prevention devices was added in 1993; such a system can use an electric eye, a door edge sensor, or any other device that provides equivalent protection by reversing the travel of the closing door if an object is detected in its path.[12][13] In California, Senate Bill No. 969 requires that any automatic residential garage door opener that is manufactured for sale, sold, offered for sale, or installed in a residence to have a battery backup function that is designed to operate when activated because of an electrical outage.[14] The bill went into effect on July 1, 2019. Under the bill, any automatic garage door opener that is in violation is subject to a civil penalty of $1000. The bill was passed by Gov. Jerry Brown on Sept. 21, 2018, in response to the 2017 California Wildfires in which at least 5 individuals lost their lives because they could not open their garage door when the power went out.[15] The Door and Access Systems Manufacturers Association International opposed the bill arguing that garage door openers with backup batteries require regular maintenance and that the bill should be amended to make this clear. In addition, they said that "garage door openers with backup batteries are not designed to serve as life safety devices, and should not be relied upon to prove a means of egress from a garage during an electrical outage."[16] The bill passed, despite most garage doors having a release pull cord. ^ Robert J Girod (2014). "Garage Door Openers - High-tech Burglary". 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CPSC, 1992 Retrieved from " In today's fast-paced world, convenience and security are top priorities for homeowners. If you own a Genie garage door opener, you're likely aware of its reliability and innovation. But did you know there's an app for Genie garage door opener systems that can take your experience to the next level? This guide explores everything you need to know about the best app for Genie garage door openers, its features, benefits, and how to get started.The Genie garage door opener app, commonly known as Aladdin Connect, is a mobile application designed to provide seamless control and monitoring of your garage door directly from your smartphone. Compatible with various Genie models, this app transforms your smartphone into a remote control, offering convenience and peace of mind.With the Aladdin Connect app, you can monitor your garage door's status, operate it remotely, and even schedule specific open and close times. Whether you're at work, on vacation, or just upstairs, this app ensures you always know what's happening with your garage door.The Aladdin Connect app stands out for its array of features designed to make your life easier. Here are some of its most notable functionalities:One of the primary benefits of using the app is the ability to control your garage door from anywhere. Forgot to close the garage door? Simply use the app to close it with a tap.Stay informed with instant notifications whenever your garage door opens or closes. This feature is especially useful for monitoring unexpected activity or ensuring your family members arrive home safely.You can grant access to family members or trusted individuals through the app, allowing them to operate the garage door using their smartphones. This eliminates the need for sharing physical remotes.The app lets you set specific times for the garage door to open or close automatically. This is particularly helpful for ensuring your garage remains secure at night.The Aladdin Connect app is compatible with popular smart home platforms such as Amazon Alexa and Google Assistant, making it easy to integrate with your existing smart home ecosystem.Track all garage door activity with detailed logs available in the app. This feature provides a complete history of who opened or closed the door and at what time.Setting up the Aladdin Connect app is a straightforward process. Follow these steps to get started:Check Compatibility: Ensure your Genie garage door opener is compatible with the Aladdin Connect system. Many newer models come with built-in Wi-Fi connectivity.Download the App: The Aladdin Connect app is available for free on both the Apple App Store and Google Play Store. Download and install it on your smartphone.Connect to Wi-Fi: Follow the app's instructions to connect your garage door opener to your home Wi-Fi network.Create an Account: Sign up for an account in the app to personalize your settings and manage user access.Pair the Devices: Use the app to pair your smartphone with your Genie garage door opener.Test the System: Once everything is set up, test the app's features to ensure smooth operation.The Aladdin Connect app offers numerous benefits that enhance both convenience and security. Here are some key advantages:The app provides real-time updates and activity logs, ensuring you're always aware of who is accessing your garage. This adds an extra layer of security to your home.Forget juggling multiple remotes or worrying about lost clickers. The app consolidates all control functions into your smartphone, making operation hassle-free.By scheduling garage door operations, you can optimize energy use and improve efficiency, especially during extreme weather conditions.With remote access, you can ensure your garage door is always secure, no matter where you are. This is particularly reassuring when traveling or managing multiple properties.The app's customizable settings let you tailor its functions to meet your specific needs, ensuring a personalized experience.Like any technology, the Aladdin Connect app may occasionally face issues. Here are some common problems and how to address them:Ensure your garage door opener is within range of your home Wi-Fi router.Check your network's stability and consider upgrading to a mesh Wi-Fi system if needed.Keep the app updated to the latest version.Restart your smartphone or reinstall the app if crashes persist.Follow the setup instructions carefully, ensuring all steps are completed in order.Contact Genie customer support if you encounter persistent pairing problems.The Aladdin Connect app is more than just a remote control; it's a comprehensive solution for managing your garage door efficiently and securely. Whether you're a busy professional, a frequent traveler, or simply someone who values convenience, this app delivers a seamless experience tailored to modern lifestyles.Moreover, its compatibility with leading smart home systems ensures it's future-proof, allowing you to expand your smart home setup as needed.The app for Genie garage door opener, Aladdin Connect, is a game-changer for homeowners seeking convenience, security, and peace of mind. Its innovative features, user-friendly interface, and smart home integration make it a must-have tool for managing your garage door effortlessly.If you haven't already, consider upgrading to a Genie garage door opener that supports the Aladdin Connect app. With its advanced capabilities, you'll wonder how you ever managed without it. How can financial brands set themselves apart through visual storytelling? Our experts explain how.Learn MoreThe Motorsport Images Collections captures events from 1895 to today's most recent coverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of Editors' Picks.Browse Editors' FavoritesHow can financial brands set themselves apart through visual storytelling? Our experts explain how.Learn MoreThe Motorsport Images Collections captures events from 1895 to today's most recent coverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of Editors' Picks.Browse Editors' FavoritesHow can financial brands set themselves apart through visual storytelling? Our experts explain how.Learn MoreThe Motorsport Images Collections captures events from 1895 to today's most recent coverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of Editors' Picks.Browse Editors' Favorites We all love technology, and we want to keep track of the latest developments. As you are well aware, the technology applies to all spheres of life. One of them is linked to garage door openers. Now you can download and install a simple app free of charge and control your garage door using the smartphone. Below are 5 apps that stand out from the crowd and come with great features.See more about garage door openers here. We have also done a review of the best garage door openers.Tap It Open AppTap It Open is one of the more popular apps. At first sight, we can see that it uses Bluetooth to control the garage door opener. The app itself is developed for Genie garage door openers, so you will need this type of garage door to use the app. It is available for all Android smartphones and tablets.Some of you may believe that because it uses Bluetooth, it is obsolete. On the contrary. Using Bluetooth is an advantage. The app is extremely safe to use and will also require a password from you to activate it. Only you can use the app, and now you don't have to worry about lost garage door opener controllers, etc.The app is well-developed and includes all the main features you would expect. It is easy to use and will work on all smartphones and tablets. It must be added that the app doesn't require additional components or anything similar. You will need the garage door opener, a smartphone, and the app.Pros:Easy to useWorks on all Android devicesIntuitive designSecuritySee also Genie QuietLift 800 ReviewCons:iOS support isn't an optionBasic featuresGoGogate 2 is a slightly different choice we have prepared for you. This isn't an app, but rather a device. It should be used with Skylink IFTTT protocol, and then you have all kinds of features at your disposal. The first set of features is standard. You can control the garage door opener, get notifications, and similar.The second part of features is more advanced. You can check the temperature, battery health, and other things. The device and the app will work perfectly to make your life much more comfortable. You will get notifications when the door is used or when you forget to close them.The system allows you to get complete control using Wi-Fi or internet cable. The installation is simple and will require just a few minutes of your time. The best part is the fact you can control the garage door using your smartwatch. If we know that this gadget is more than just popular, we can understand its importance. Last but not least, the app is compatible with iOS devices only.Pros:Useful notificationsSmartwatch compatibilityWi-Fi or LAN connectionLEDsCons:Complicated for some usersNo Android supportChamberlain Smartphone AppThis app is one of the most advanced we were able to discover. It is superior, and it comes with all you will ever need. First and foremost, this is a MyQ Home app that can be used on any smart device. From the app, you can control the garage door openers (as many as you like), interior, and exterior lights. However, you need MyQ hardware to use the full set of features.Notifications are available. They can be customized precisely as you like. This means that you can get a notification when the garage door starts opening or closing and make any adjustments you want. Yes, you can get announcements related to the lights as well. You can use the app to turn them on or off.See also Genie 1022-C 1/2-Horsepower DC ChainLift ReviewWithin the app, you can add passwords and make your system safer and more secure. Besides, each user can adjust different security levels and make the entire system more suitable for his neighborhood and his specific usage. The new hardware can be added at any given moment, and there are no limits on how many items you can control.Pros:Multiple devices can be controlledUsers can customize the app and notificationsAdding passwords is usefulControlling the interior and exterior lightsCons:Works only with MyQ Home hardwareComplicated to set up GarageMate smartphone appGarageMate is a stunning app that will work with any smartphone on the market and with any garage door system. The manufacturer made it compatible with the Bluetooth 4.0 found in Apple smartphones and Android 4.4.3 present in Android devices. To use the app, you will need a GarageMate receiver. It is added to the garage door opener, and it should be plugged into a socket.There is no limit on how many garage doors you can control. You can add as many as you like. But, the unit will operate with your smartphone only, using the Bluetooth connection. If your friend or another person wants to open your garage door, you will have to permit him to do it.The entire system is easy to use and extremely safe. It will work with all the systems you can have today, and you can install the receiver without reading the user manual. The app is basic and will get the job done without any issue. We recommend it for families where Apple and Android devices are commonly used.Pros:iOS and Android compatibilityOverall safety and securitySupports the latest Bluetooth versionWorks with any garage door openerSee also Review of the Chamberlain CLLP1 Laser Parking AssistCons:Lack of advanced featuresIssues with older devices Opensezme App for Garage Door OpenersThis app will use mobile data to connect to the garage door opener. As such, it doesn't support Bluetooth, which can be an advantage if you have an older device. However, the app will use biometric security protocols to ensure that the highest level of safety and protection is present at all times. You don't have an option to set up patterns or PINs.The app can be linked to any garage door opener, but it runs only on Android devices. Once connected, you will be able to control the garage doors literally from anywhere in the world.The app comes with the highest safety and simple design. It corresponds to users who need these things from an app and who want to use a data connection rather than Bluetooth.Pros:Uses data connectionGarage door opener compatibilityBiometric securityDoesn't require BluetoothCons:Obsolete user interfaceLimited optionsThese apps will use either Bluetooth or data connection to link to the garage door opener and allow you to control the door without a need for a remote controller. We only used high-end apps with the highest level of safety and the best features. You can choose the one that matches your criteria and start using it today. Now you can implement the latest technology into your garage door opener.If you need more help, see How to use Smartphone as a Garage Door Opener? To get started with your Genie garage door opener and Amazon In-Garage deliveries, here's what you need: Was this article helpful?Last updated 6 months ago I use Aladdin Connect to control 3 new Genie openers. When this app works, I like it very much and it can be very useful. However, in the week or so that I've been using it, various repeating app errors cause me to question its reliability. I have a reliable wifi mesh system with a wifi AP in my garage about 15 feet away. This AP has a strong connection back to the rest of the mesh. All the door sensors have line-of-sight to the Aladdin DCM. Approximately 75% of the time the app works as advertised. But for the other 25% of the time, 3 app errors tend to reoccur. The most prevalent error is cluster_max_load, next is a generic "something went wrong" dialog and finally occasionally all my doors temporarily disappear from the app. The app does not work at all when any of these 3 errors occur. Even when the app is functional, it often continues to show that a door is still in the process of completing a request 3-5 minutes after successfully opening or closing a door. As things currently stand, I'm not confident that this app will work when I really need it.Update: now all my door activity history is missing along with all my configuration (rules and additional users, etc.) Emailed support 24 hours ago and am awaiting their reply. Changed rating down to 2 stars. HI, thank you for your feedback. , the free encyclopedia that anyone can edit. 117,922 active editors 6,999,024 articles in English An RATP Group electric Heuliez Bus shuttles athletes from the Olympic Village. Transportation during the 2024 Summer Olympics and Paralympics constituted a major challenge for the organisers due to the scale of the event. Over €500 million was invested in improvements to transportation infrastructure for the games. A mobile app was developed to facilitate travel by offering a route calculator, and 5,000 agents were deployed at stations and bus stops to assist travellers. A goal of Paris 2024 was to halve the average carbon footprint of the London 2012 and Rio 2016 games. The organisers estimated that more than a third of the greenhouse gas emissions would be from the transport of athletes and spectators. All venues were made accessible by public transport and bicycle, with 415 kilometres (258 mi) of cycle paths created to link the venues and 27,000 bicycle racks installed. Public transport was extended and services increased. The goal was met, with an estimated 54.6% reduction, representing 1.59 million tonnes of CO2 equivalent. (Full article...) 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Ongoing: Gaza war M23 campaign Russian invasion of Ukraine timeline Sudanese civil war timeline Recent deaths: Jim Irsay Yury Grigorovich Yuri Vladimirov Colton Ford Werenoi Benjamin Ritchie Nominate an article May 26: Memorial Day (2025) in the United States; National Sorry Day in Australia; Independence Day in Georgia (1918) Damage to the Interstate 40 bridge 1644 – Portuguese Restoration War: Portuguese and Spanish forces both claimed victory at the Battle of Montijo. 1894 – Germany's Emanuel Lasker defeated Wilhelm Steinitz to become the world chess champion, beginning a record 27-year reign. 1999 – Manchester United won the UEFA Champions League final to become the first English football club to win three major championships in the same season. 2002 – Barges being towed destroyed part of a bridge (aftermath pictured) near Webbers Falls, Oklahoma, causing vehicles to fall into the Robert S. Kerr Reservoir on the Arkansas River. Augustine of Canterbury (d. 604)Isaac Franklin (b. 1789)Jeremy Corbyn (b. 1949)Elizabeth Peer (d. 1984) More anniversaries: May 25 May 26 May 27 Archive By email List of days of the year About Tom Cruise Top Gun: Maverick, a 2022 American action drama film directed by Joseph Kosinski, garnered accolades in a variety of categories, with particular recognition for Tom Cruise's (pictured) performance as well as its sound and visual effects, cinematography, and film editing. It received six nominations at the 95th Academy Awards, including Best Picture, and won Best Sound. At the 76th British Academy Film Awards, The film was nominated for Best Cinematography, Best Editing, Best Sound, and Best Special Visual Effects. Maverick received six nominations at the 28th Critics' Choice Awards and won Best Cinematography. It garnered two nominations at the 80th Golden Globe Awards. In addition to two National Board of Review Awards, Maverick was named one of the ten-best films of 2022 by the American Film Institute. (Full list...) Recently featured: National preserve 76th Primetime Emmy Awards Historic places in Mackenzie District Archive More featured lists The bluespotted ribbontail ray (Taeniura lymma) is a species of stingray in the family Dasyatidae. Found from the intertidal zone to a depth of 30 m (100 ft), this species is common throughout the tropical Indian and western Pacific Oceans in nearshore, coral reef-associated habitats. It is a fairly small ray, not exceeding 35 cm (14 in) in width, with a mostly smooth, oval pectoral fin disc, large protruding eyes, and a relatively short and thick tail with a deep fin fold underneath. It can be easily identified by its striking color pattern of many electric blue spots on a yellowish background, with a pair of blue stripes on the tail. This bluespotted ribbontail ray was photographed in the Red Sea off the coast of Egypt. Photograph credit: Diego Delso Recently featured: Black Lives Matter art Germanicus The Cocoanuts Archive More featured pictures Community portal – The central hub for editors, with resources, links, tasks, and announcements. Village pump – Forum for discussions about Wikipedia itself, including policies and technical issues. Site news – Sources of news about Wikipedia and the broader Wikimedia movement. Teahouse – Ask basic questions about using or editing Wikipedia. Help desk – Ask questions about using or editing Wikipedia. Reference desk – Ask research questions about encyclopedic topics. Content portals – A unique way to navigate the encyclopedia. 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For the ceremony for films released in 1995, see 68th Academy Awards. 95th Academy AwardsOfficial posterDateMarch 12, 2023SiteDolby TheatreHollywood, Los Angeles, California, U.S.Hosted byJimmy KimmelP

Kruger, Eric Warren Singer, and Christopher McQuarrie; story by Peter Craig and Justin Marks; based on the film Top Gun written by Jim Cash and Jack Epps Jr. Best Animated Feature Film Guillermo del Toro's Pinocchio – Guillermo del Toro, Mark Gustafson, Gary Ungar, and Alex Bulkley‡ Marcel the Shell with Shoes On – Dean Fleischer Camp, Elisabeth Holm, Andrew Goldman, Caroline Kaplan, and Paul Mezey Puss in Boots: The Last Wish – Joel Crawford and Mark Swift The Sea Beast – Chris Williams and Jed Schlanger Turning Red – Domee Shi and Lindsey Collins Best International Feature Film All Quiet on the Western Front (Germany) – directed by Edward Berger‡ Argentina, 1985 (Argentina) – directed by Santiago Mitre Close (Belgium) – directed by Lukas Dhont EO (Poland) – directed by Jerzy Skolimowski The Quiet Girl (Ireland) – directed by Colm Bairéad Best Documentary Feature Film Navalny – Daniel Roher, Odessa Rae, Diane Becker, Melanie Miller, and Shane Boris‡ All That Breathes – Shaunak Sen, Aman Mann, and Teddy Leifer All the Beauty and the Bloodshed – Laura Poitras, Howard Gertler, John Lyons, Nan Goldin, and Yoni Golijov Fire of Love – Sara Dosa, Shane Boris, and Ina Fichman A House Made of Splinters – Simon Lereng Wilmont and Monica Hellström Best Documentary Short Film The Elephant Whisperers – Kartiki Gonsalves and Guneet Monga‡ Haulout – Evgenia Arbugaeva and Maxim Arbugaev How Do You Measure a Year? – Jay Rosenblatt The Martha Mitchell Effect – Anne Alvergue and Beth Levison Stranger at the Gate – Joshua Seftel and Conall Jones Best Short Film (Live Action) An Irish Goodbye – Tom Berkeley and Ross White‡ Ivalu – Anders Walter and Rebecca Pruzan Le pupille – Alice Rohrwacher and Alfonso Cuarón Night Ride – Eirik Tveiten and Gaute Lid Larssen The Red Suitcase – Cyrus Neshvad Best Short Film (Animated) The Boy, the Mole, the Fox and the Horse – Charlie Mackesy and Matthew Freud‡ The Flying Sailor – Wendy Tilby and Amanda Forbis Ice Merchants – João Gonzalez and Bruno Caetano My Year of Dicks – Sara Gunnarsdóttir and Pamela Ribon An Ostrich Told Me the World Is Fake and I Think I Believe It – Lachlan Pendragon Best Music (Original Score) All Quiet on the Western Front – Volker Bertelmann‡ Babylon – Justin Hurwitz The Banshees of Inisherin – Carter Burwell Everything Everywhere All at Once – Son Lux The Fabelmans – John Williams Best Music (Original Song) "Naatu Naatu" from RRR – Music by M. M. Keeravani; lyrics by Chandrabose‡ "Applause" from Tell It Like a Woman – Music and lyrics by Diane Warren "Hold My Hand" from Top Gun: Maverick – Music and lyrics by Lady Gaga and BloodPop "Lift Me Up" from Black Panther: Wakanda Forever – Music by Tems, Rihanna, Ryan Coogler, and Ludwig Göransson; lyrics by Tems and Ryan Coogler "This Is a Life" from Everything Everywhere All at Once – Music by Ryan Lott, David Byrne, and Mitski; lyrics by Ryan Lott and David Byrne Best Sound Top Gun: Maverick – Mark Weingarten, James H. Mather, Al Nelson, Chris Burdon, and Mark Taylor‡ All Quiet on the Western Front – Viktor Prášil, Frank Kruse, Markus Stemler, Lars Ginzel, and Stefan Korte Avatar: The Way of Water – Julian Howarth, Gwendolyn Yates Whittle, Dick Bernstein, Christopher Boyes, Gary Summers, and Michael Hedges The Batman – Stuart Wilson, William Files, Douglas Murray, and Andy Nelson Elvis – David Lee, Wayne Pashley, Andy Nelson, and Michael Keller Best Production Design All Quiet on the Western Front – Production design: Christian M. Goldbeck; set decoration: Ernestine Hipper‡ Avatar: The Way of Water – Production design: Dylan Cole and Ben Procter; set decoration: Vanessa Cole Babylon – Production design: Florencia Martin; set decoration: Anthony Carlino Elvis – Production design: Catherine Martin and Karen Murphy; set decoration: Bev Dunn The Fabelmans – Production design: Rick Carter; set decoration: Karen O'Hara Best Cinematography All Quiet on the Western Front – James Friend‡ Bardo, False Chronicle of a Handful of Truths – Darius Khondji Elvis – Mandy Walker Empire of Light – Roger Deakins Tár – Florian Hoffmeister Best Makeup and Hairstyling The Whale – Adrien Morot, Judy Chin, and Annemarie Bradley‡ All Quiet on the Western Front – Heike Merker and Linda Eisenhamerová The Batman – Naomi Donne, Mike Marino, and Mike Fontaine Black Panther: Wakanda Forever – Camille Friend and Joel Harlow Elvis – Mark Coulier, Jason Baird, and Aldo Signoretti Best Costume Design Black Panther: Wakanda Forever – Ruth E. Carter‡ Babylon – Mary Zophres Elvis – Catherine Martin Everything Everywhere All at Once – Shirley Kurata Mrs. Harris Goes to Paris – Jenny Beavan Best Film Editing Everything Everywhere All at Once – Paul Rogers‡ The Banshees of Inisherin – Mikkel E. G. Nielsen Elvis – Matt Villa and Jonathan Redmond Tár – Monika Willi Top Gun: Maverick – Eddie Hamilton Best Visual Effects Avatar: The Way of Water – Joe Letteri, Richard Baneham, Eric Saindon, and Daniel Barrett‡ All Quiet on the Western Front – Frank Petzold, Viktor Müller, Markus Frank, and Kamil Jafar The Batman – Dan Lemmon, Russell Earl, Anders Langlands, and Dominic Tuohy Black Panther: Wakanda Forever – Geoffrey Baumann, Craig Hammack, R. Christopher White, and Dan Sudick Top Gun: Maverick – Ryan Tudhope, Seth Hill, Bryan Litson, and Scott R. Fisher The Academy held its 13th annual Governors Awards ceremony on November 19, 2022, during which the following awards were presented:[19] To Euzhan Palcy, a masterful filmmaker who broke ground for Black women directors and inspired storytellers of all kinds across the globe.[20] To Diane Warren, for her genius, generosity and passionate commitment to the power of song in film.[20] To Peter Weir, a fearless and consummate filmmaker who has illuminated the human experience with his unique and expansive body of work.[20] Michael J. Fox – "For his tireless advocacy of research on Parkinson's disease alongside his boundless optimism exemplifies the impact of one person in changing the future for millions."[21] Films with multiple nominations Nominations Film 11 Everything Everywhere All at Once 9 All Quiet on the Western Front The Banshees of Inisherin 8 Elvis 7 The Fabelmans 6 Tár Top Gun: Maverick 5 Black Panther: Wakanda Forever 4 Avatar: The Way of Water 3 Babylon The Batman Triangle of Sadness The Whale 2 Living Women Talking Films with multiple wins Awards Film 7 Everything Everywhere All at Once 4 All Quiet on the Western Front 2 The Whale The following individuals, listed in order of appearance, presented awards or performed musical numbers:[22] Presenters Name(s) Role Sylvia Villagran Served as announcer for the 95th Academy Awards[23] Emily Blunt Dwayne Johnson Presented the award for Best Animated Feature Ariana DeBose Troy Kotsur Presented the awards for Best Supporting Actor and Best Supporting Actress Cara Delevingne Introduced the performance of "Applause" Riz Ahmed Ahmir "Questlove" Thompson Presented the award for Best Documentary Feature Film and Best Live Action Short Film Halle Bailey Melissa McCarthy Presented the trailer for The Little Mermaid Michael B. JordanJonathan Majors Presented the award for Best Cinematography Donnie Yen Introduced the performance of "This Is a Life" Jennifer ConnellySamuel L. Jackson Presented the award for Best Makeup and Hairstyling Morgan FreemanMargot Robbie Presented the Warner Bros. 100 Years tribute Paul DanoJulia Louis-Dreyfus Presented the award for Best Costume Design Deepika Padukone Introduced the performance of "Naatu Naatu" Eva LongoriaJanet Yang Presented a montage promoting the Academy Museum of Motion Pictures Antonio BanderasSalma Hayek Pinault Presented the award for Best International Feature Film Elizabeth OlsenPedro Pascal Presented the awards for Best Documentary Short Film and Best Animated Short Film Hugh GrantAndie MacDowell Presented the award for Best Production Design John ChoMindy Kaling Presented the award for Best Original Score Elizabeth Banks Presented the award for Best Visual Effects Danai Gurira Introduced the performance of "Lift Me Up" Andrew GarfieldFlorence Pugh Presented the awards for Best Original Screenplay and Best Adapted Screenplay Kate HudsonJanelle Monáe Presented the award for Best Sound and Best Original Song John Travolta Presented the "In Memoriam" segment Zoe SaldañaSigourney Weaver Presented the award for Best Film Editing Idris ElbaNicole Kidman Presented the award for Best Director Halle BerryJessica Chastain Presented the awards for Best Actor and Best Actress Harrison Ford Presented the award for Best Picture Performers Name Role Work Rickey Minor Music director Conductor Orchestral Sofia Carson Diane Warren Performers "Applause" from Tell It Like a Woman David Byrne Stephanie Hsu Son Lux Performers "This Is a Life" from Everything Everywhere All at Once[24] Kaala Bhairava Rahul Sipligunj Performers "Naatu Naatu" from RRR Lady Gaga Performer "Hold My Hand" from Top Gun: Maverick Rihanna Performer "Lift Me Up" from Black Panther: Wakanda Forever Lenny Kravitz Performer "Calling All Angels" during the annual "In Memoriam" tribute Jimmy Kimmel hosted the 95th Academy Awards. In September 2022, the Academy hired television producers Glenn Weiss and Ricky Kirshner to oversee production of the 2023 ceremony.[25] AMPAS president Janet Yang and CEO Bill Kramer remarked that they looked "to deliver an exciting and energized show" with Weiss and Kirshner.[26] Two months later, comedian and talk show host Jimmy Kimmel was announced as host of the gala. "Being invited to host the Oscars for a third time is either a great honor or a trap," Kimmel stated in a press release regarding his selection. "Either way, I am grateful to the Academy for asking me so quickly after everyone good said no", he concluded.[27] Furthermore, AMPAS announced that all 23 categories would be presented live during the gala. The announcement came in response to an internal survey which indicated negative feedback regarding the previous year's decision to present eight below-the-line categories prior to the live portion of last year's gala.[28] In light of the Chris Rock–Will Smith slapping incident during the previous year's telecast, AMPAS announced that the organization hired a "crisis team" in the event a similar altercation or if an unexpected fiasco arose.[29] In an interview published by Time magazine, Kramer explained: "We have a whole crisis team, something we've never had before, and many plans in place. We've run many scenarios. So it is our hope that we will be prepared for anything that we may not anticipate right now but that we're planning for just in case it does happen."[30] The Dolby Theatre stage on the day of the ceremony Several others participated in the production of the ceremony and related events. Rickey Minor served as musical director for the ceremony.[31] Production designers Misty Buckley and Alana Billingsley, who were the first women-led design team for an Oscars telecast, designed a new stage for the show.[32] According to Buckley and Billingsley, the stage was designed to resemble Art Deco movie places from the Golden Age of Hollywood.[33] Additionally, the set utilized several LED panels that were used to display the category names, winners' names, or images from the nominated films.[34] Notably, the arrivals area along Hollywood Boulevard outside the Dolby Theatre was lined with a champagne-colored carpet, marking the first time since the 32nd ceremony in 1960 that a non-red colored carpet was utilized for the gala. According to red carpet consultant Lisa Love, the production team chose a lighter shade of carpet color in order to not clash with a sienna-colored tent erected to shield attendees from the sun or potential rain. She also added that the shades of color for both the carpet and tent were inspired by "watching the sunset on a white-sand beach at the 'golden hour' with a glass of champagne in hand, evoking calm and peacefulness".[35] Lady Gaga was initially not scheduled to perform her nominated song "Hold My Hand" from Top Gun: Maverick due to prior commitments involving her role in Joker: Folie à Deux. On the morning of the ceremony, however, it was reported that Gaga would perform at the ceremony.[36] Meanwhile, actress Glenn Close, who was originally scheduled as a presenter during the gala, canceled her appearance due to a positive COVID-19 test.[37] When the nominations were announced, nine of the ten films nominated for Best Picture had earned a combined gross of $1.57 billion at the American and Canadian box offices at the time. Top Gun: Maverick was the highest-grossing film among the Best Picture nominees with $718.7 million in domestic box office receipts.[38] Avatar: The Way of Water came in second with $598.4 million; this was followed by Elvis ($151 million), Everything Everywhere All at Once ($70 million), The Fabelmans ($15 million), The Banshees of Inisherin ($9 million), Tar ($5.6 million), Triangle of Sadness ($4.2 million), and Women Talking ($1.1 million). The box office figures for All Quiet on the Western Front were unavailable due to their distributor Netflix's policy of refusing to release such figures.[39] Furthermore, by virtue of Avatar: The Way of Water and Top Gun: Maverick's Best Picture nominations, it marked the first time since the 55th ceremony in 1983 that the two highest grossing films of the year were both nominated in the aforementioned category.[40] Andrea Riseborough's Best Actress nomination for To Leslie was controversial amongst critics and pundits, as Momentum Pictures, the film's distributor, did not fund a conventional advertising-driven awards campaign for the film. Instead, director Michael Morris and his wife, actress Mary McCormack, organized a "celeb-backed campaign" to get Riseborough nominated.[41][42] They contacted friends and colleagues in the entertainment industry, asking them to view the film and share it with others if they enjoyed it.[43] Morris and Riseborough also hired publicists to coordinate the efforts. While not initially regarded as a serious contender, the campaign raised Riseborough's profile; dozens of celebrities praised her performance on social media, and some hosted screenings of the film during voting for the Academy Award nominations in January 2023.[44][45] Riseborough's nomination was announced on January 24, which the Los Angeles Times called "one of the most shocking nominations in Oscar history".[43] After her nomination was announced, speculation arose that the tactics might have violated AMPAS rules against directly lobbying voters.[46] A post on the film's Instagram account was noted by several AMPAS members for possibly violating a rule prohibiting "[singling] out 'the competition' by name" by featuring a quote from film critic Richard Roeper, who praised Riseborough's performance as better than Cate Blanchett's in Tár, a fellow nominee for Best Actress.[47] On January 27, the Academy announced a review of the year's campaigns "to ensure that no guidelines were violated, and to inform us whether changes to the guidelines may be needed in a new era of social media and digital communication".[48] The Academy has rescinded nominations for nominees who participated in unsanctioned campaigning. However, there were no reports that Riseborough had been involved in such, or that any Academy members had lodged formal complaints about the campaign's behavior.[48] On January 31, the Academy concluded its review by pledging to address "social media and outreach campaigning tactics" which they said caused "concern", but confirming that Riseborough's nomination would be retained.[49] Following the controversy, the Academy introduced new campaigning rules and clarifications in May 2023.[50] Variety columnist Owen Gleiberman wrote: "It didn't rock the boat, it didn't overstay its welcome, and it left you feeling that the world's preeminent awards show, all doom-saying punditry to the contrary, is still, on balance, a very good thing." He also added that the wins received by Everything Everywhere All at Once "lent the evening a rare emotional unity".[51] Television critic Daniel Fienberg of The Hollywood Reporter similarly praised the show's emotional beats and found its flaws "were mitigated more gracefully than just about any Oscars telecast" he could recall.[52] Mick LaSalle of the San Francisco Chronicle commended Kimmel's stint as host stating: "He was establishing that 2023 would not be a repeat of 2022 — and it wasn't. It was such a relief to see something, anything, actually get better."[53] Mike Hale of The New York Times remarked on "the ordinariness and sameness of the ABC broadcast" compared to the prior year,[54] while USA Today's Kelly Lawler criticized it as "terribly fake" and felt that Kimmel's role "felt phoned in, or at least maybe monitored by corporate overlords looking to avoid controversy" despite some of his jokes tackling controversial subjects such as the January 6 United States Capitol attack and Tom Cruise's Scientology advocacy.[55] Hale added that "the modern Oscars have become something more to be endured than enjoyed".[54] The American telecast on ABC drew in an average of 18.75 million people over its length, which was a 13% increase from the previous year's ceremony and marked the first time that the Academy Awards experienced consecutive years of viewership increase since the 86th Academy Awards in 2014.[3] The show also earned higher Nielsen ratings compared to the previous ceremony with 9.9% of households watching the ceremony.[56] In addition, it garnered a higher 18–49 demo rating with a 4.03 rating among viewers in that demographic.[57] It was the most-watched prime time entertainment broadcast of 2023 in the United States.[58] In July 2023, the broadcast was nominated for three awards at the 75th Primetime Creative Arts Emmys but failed to win in any of the categories for which it was nominated.[59][60] The annual "In Memoriam" segment was introduced by John Travolta. Singer Lenny Kravitz performed his song "Calling All Angels" during the tribute.[61][62] Olivia Newton-John – singer, actress John Korty – director, producer May Routh – costume designer Louise Fletcher – actress John Zaritsky – cinematographer Albert Brenner – production designer Irene Papas – actress Mitchell Goldman – executive Bob Rafelson – director, writer, producer Albert Saiki – design engineer Ian Whittaker – set decorator Robbie Coltrane – actor Kirstie Alley – actress Ray Liotta – actor Vicky Eguia – publicity executive Angelo Badalamenti – composer Greg Jein – visual effects artist, model maker Neal Jimenez – writer, director Mike Hill – film editor Tom Luddy – producer, film festival co-founder Marina Goldovskaya – director, cinematographer, educator Christopher Tucker – special effects makeup artist Irene Cara – actress, singer, songwriter Gregory Allen Howard – writer, producer Owen Roizman – cinematographer Luster Bayless – costume designer Gray Frederickson – producer Robert Dalva – film editor Nichelle Nichols – actress Edward R. Pressman – producer Douglas McGrath – writer, director, actor Julia Reichert – producer, director Edie Landau – producer, executive Mike Moder – assistant director, producer Jean-Luc Godard – director, writer Ralph Eggleston – animator, production designer Marvin March – set decorator Burt Bacharach – composer Nick Bosustow – producer Clayton Pinney – special effects artist Simone Bär – casting director Donn Cambern – film editor Tom Whitlock – songwriter Amanda Mackey – casting director Angela Lansbury – actress Wolfgang Petersen – director, writer, producer John Dartigue – publicity executive Burny Mattinson – animator Maurizio Silvi – makeup artist Jacques Perrin – actor, producer, director Mary Alice – actress Gina Lollobrigida – actress Carl Bell – animator Douglas Kirkland – photographer Vangelis – composer, musician James Caan – actor, producer Raquel Welch – actress Walter Mirisch – producer, former President of the Academy List of submissions to the 95th Academy Awards for Best International Feature Film ^ Jerome Robbins and Robert Wise first achieved this distinction for co-directing West Side Story (1961). Brothers Joel Coen and Ethan Coen later earned this same feat for their direction of No Country for Old Men (2007).[12] ^ Many consider Merle Oberon, who was nominated for her role in The Dark Angel (1935), to be the first Asian nominee in this category, but she hid her mixed-race heritage due to fears regarding discrimination and the impact it would have on her career.[14] ^ Flam, Charna (March 3, 2023). "Vanessa Hudgens, Ashley Graham, Lilly Singh to Host ABC's Countdown to the Oscars Pre-Show". Variety. Archived from the original on March 6, 2023. Retrieved March 8, 2023. ^ Santilli, Tom (March 13, 2023). "Oscars 2023 Aftermath: A Safe and Focused Show Gets the Awards Show Back on Track". WXYZ-TV. Archived from the original on March 13, 2023. Retrieved April 25, 2023. ^ a b c "With Viewership Up 12% from Last Year, Oscars Win the Ratings Week". Los Angeles Times. March 15, 2023. Archived from the original on March 15, 2023. 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