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Grand prix pinewood derby software

Buy Now GrandPrix Race Manager Version 19.0 (2019) GrandPrix Race Manager™ is a program that will help you manage your Pinewood Derby®, Awana® Grand Prix, Space Derby®, Raing Regutteratta and other similar races by Royal Rangers, Royal Ambassadors, LutherAn Pioneers, YMCA Adventure, Christian Guides Service, CRC Cadets, Master Clubs and other organizations. GrandPrix Race Manager handles racing registration to determine award winners, making your race more organized, shorter and comfortable for everyone. GrandPrix Race Manager is highly customizable and easy to use.*** Our competitors can claim that they provide the leading race management software, but we feel that the software should make it speak! Download our demo and theirs and see for yourself that provides the best software on the market. In addition, we provide fast and professional support for our software to help you get a smooth run. Key features: Flexible and easy to use step by step - The software specifies the steps to be taken to run your race. Check each step when you complete it. Adapts to different types of races - Adapted to racing cars, semi-trucks, Space Derby® rockets, Raingutter Regatta boats, and other racing vehicles. Not tied to a certain way – The software gives you the flexibility to run a race in many different ways. The software will not dictate how you run your race. Customize for your organization - You can define your racial groups and subgroups so that they are what you want. Number of lanes - Supports from 1 to 8 lane tracks. Large font screens – Roster, Racing, On Deck, Posts, and Awards screens have fonts big enough to show to an audience on a large TV or projection system. Highly customizable – Many options are provided to allow you to customize the software to better suit your needs. Lite and Pro Versions – A Lite version of the software is available to those users who need just the basics. A Pro version is available for those who need more flexibility and features. Compare Lite and Pro Versions Racer Registration Simple Racer Registration – Manually enter racers or import racing information from an existing spreadsheet or database. You can also import racing data from or export data to DerbyDMV. Vehicle number flexibility - Racers can choose their own vehicle numbers, or they can be assigned by the race staff or by the software. Racer Photos (Pro Version) - If you wish, you can add pictures of each racer or of their racing vehicle. You can even take the photos directly from a webcam or camcorder.** These images will appear on the Racing, Heat Winner, Track Record and Awards/Standings screens. Race Planning Static Planning - The software has built-in generators for Perfect-N Type and Lane Rotation Dynamic Scheduling - Built-in dynamic planner maximizes the number of racers to win at least one Competition gets tighter for all racers as the race progresses as racers are matched up based on performance. Other Planning Methods (Pro Version) – Compatible with other non-elimination planning methods, such as Master Scheduling (Pro Version) - Assemble your group plans for a round in a master plan. Keeping racers more involved and not waiting for their group's turn to race. Note: Master scheduling does not work with dynamic scheduling. Ad-Hoc Scheduling (Pro Version) - You can even race without first building a schedule, for ad hoc racing. DOES NOT support Single, Double, or Triple Elimination - Find out why Race Scoring - Score with points or at elapsed time. Times Scoring - Score by your choice of cumulative, average or single fastest time. You can even ignore each racer's worst time, so a bad run doesn't hurt them! Points Scoring - Points are awarded based on the closing order. Automatic or manual entry - Results can be entered automatically, via one of the supported time systems, or manually. Race Rounds - Run any number of rounds for each race group. You can also run a Grand Finals round of the best players from each race group. See our Suggested Race Format for a possible way to run a race with our software. Full Featured Racing Screen Shows current heat's racers and their lane assignments. Also displays results for each race when the heat is finished. Displays On Deck racers. Displays the list of best times (Pro version). Displays track record time and record holder (Pro Version). Receive automatic input from a time system, if one is used. Run head-to-head tiebreaker heats if necessary. Play sound effects. Run a heat again if necessary. And more... Tiebreakers (Pro Version) - If you have a tie in the standings, you can apply a set of tiebreaker rules to break it without further racing. You can also break the ties in head-to-head mode. Hardware Interfaces Timing Systems – Supports several popular timers, including Fast Track, NewBold Timers, RaceMaster, SmartLine, The Champ, and The Judge. It can also be configured to work with many other serial timers, even many DIY timers (Pro Version). Important: We make no guarantees as to how well serial timers not specifically listed above will work with this software. Start Light Christmas Tree - Supports triggering a compatible drag racing style start light Christmas tree via the serial port. Solenoid Start Gate - Supports triggering a compatible solenoid start gate via the serial port. Awards and Standings Awards Management - Define an unlimited number of designs, speed and other awards. Outped the winners of each after they are determined. Certificates - Print prices and participation certificates. Awards ceremony - Show awards and speed posts your awards ceremony. Reports Various reports - Numerous reports are provided, from rosters to race statistics and everything thereide. You can easily post these to your website. Export Reports – Reports can be exported in a Comma separated values (CSV) file format so that you can create your own custom reports. Customizable - Multiple reports offer customization options. Search for other features - Find data quickly using the integrated search feature. Race Statistics – Detailed statistics are provided for groups, racers, lane, and overall race performance measures. Supports Power Point Presentation Remotes - Your MC or race director can control large font displays using one of these types of remote controls. Supports RaceFX Software (Pro Version) - If you have our RaceFX Version 7.0 or above installed, GrandPrix Race Manager can automatically control the playback of sound effects during the race. Supports RaceReplay Software (Pro Version) - If you have our RaceReplay Version 5.0 or above installed, GrandPrix Race Manager can automatically control video recording and replay from the racing screen. Supports DerbyWeb Add-On (Pro Version) - DerbyWeb add-on interfaces with your GrandPrix Race Manager data file and allows your race crew and spectators to access specific race data via tablet computers or smartphones. And much more... Notes:** The Snapshot feature requires a compatible camcorder or webcam and a connection to your PC. See the Requirements tab for specific hardware needs. Part of the profits from this software are donated to our local Awana club. Awana® is an international organization that seeks to teach girls and boys about the gospel of Christ and educate them to serve him through Bible verses, bible teaching, games, and other activities. GrandPrix Race Manager is a trademark of Lisano Enterprises, LLC.Awana is a registered trademark of Awana Clubs International.Pinewood Derby, Space Derby and Cub Scouts are registered trademarks of The Boy Scouts of America.Windows is a registered trademark of Microsoft Corporation.Mac and macOS are registered trademarks of Apple, Inc. Upgrade Policy: Upgrade Now Registered Users of Versions 14 and above of this software are eligible to purchase the upgrade. Anyone who purchases an earlier version of this software within 90 days of the latest version being released can contact us for a free upgrade. What's New with Version 19.0: GrandPrix Race Manager™ was originally written for use in our Awana Grand Prix race at gateway church of El Cajon, CA. Then it was offered as shareware for a few years before being rewritten as a commercial quality application and launched as Version 2.0. Every year we continue to improve the software and have the to run our own Awana and Cub Scout races every year. Countless race coordinators have given their feedback and suggestions suggestions this has helped make GrandPrix Race Manager a quality race management software package and a unique value for the price. Version 19.0 is part of the fourth generation of this software (V1 Shareware, V2-6, V7-15, V16-7). This generation is a major revision of the software to achieve two main goals: The first is to make the software as user-friendly and intuitive as possible. The second is to make the software compatible with both Windows and macOS. This was a great company as the software had to be written in another programming language, but we are proud of the results and believe that you will find the software even more useful and easier to use. New or improved features for all users MacOS Support Fixed problem with the software does not boot up for some users. Overview Added a button to go to online tutorial videos. Hardware settings With SmartLine/Champ and RaceMaster timers, a communication check failure will now just give a warning and then the software will start listening to the port. This allows you to troubleshoot Paperclip Test, where that mark of the timer is selected. The paper clip test is used to check whether the port is working or not. When you perform a timer test, the software alerts if the times received are above the set DNF time. Registration Improved search function when registering to be more intuitive and flexible. Can do a simple or complex search. Contains a find next function. Fixed problem with the search button not always being activated when there were racers that appear. Added the ability to do a delete or bulk operation with the currently selected racer, without having to first check the selected field for that racer. Schedules Improved Search Feature on the Schedules tab to be more intuitive and flexible. Can do a simple or complex search. Contains a find next function. Racing Improved search function on the Racing tab to be more intuitive and flexible. Can do a simple or complex search. Contains a find next function. Changed track record sound effect to be different from End of Round sound effect. If the timer is not already initialized, the user is directed to the Hardware Settings screen. Users should always test timer communication on the Hardware Settings screen before going to the Racing screen. Grand Finals Added support for groups that have run a different number of rounds to be included in the Grand Finals Round. Applies only when advancing based on a corresponding number from each group. Posts Improved search function on the Posts tab to be more intuitive and flexible. Can do a simple or complex search. Contains a find next function. Awards Improved search function on the Awards tab to be more intuitive and flexible. Can do a simple or complex search. Contains a find next function, the possibility of doing a deletion or bulk operation with with currently selected races without first having to select the field for that race. Report settings Added the ability to hide vehicle number on certificates. Reports Improved initialization time when using non-standard PDF fonts. The first time a report is run, it will take some time for the software to catalog all fonts on your computer, but it will be faster when running reports thereafter. Added the ability to filter by group and subgroup. In addition to round, for each vehicle statistics report. (Windows only) Added a custom PDF viewer to view reports instead of depending on the user's default PDF viewer. It is easy to use and has an easy to find print functionality. Generally upgraded the version of Python and GUI frames that the software is running on. Added an option to disable Major Warning sound effect. Added the ability to press F1 on the main screen and it will open the appropriate help file section for the tab to appear. The fixed problem with the Recent Files list showed files that no longer existed or were moved. Several other less notable improvements and fixes were implemented. New or improved features for Pro users Software Settings Added the ability to choose a light or dark theme for the application. Dark theme can reduce the strain on the eyes. Registration If you score after times, you can now move one racer to another race group after racing has begun. This does not affect schedules or results, just rosters and posts. Made sure that the update button was visible all the time, just in case there is a change in the data file of DerbyDMV or DerbyWeb. Added automatic scrolling to the audience display screen. Snapshots Added a reset setting to remove a racer's image and return it to the default image. Added a selection to landscape or portrait mode when you take new snapshots. Manual scheduling Changed kind of available races list to be at the total heat count. Make it easier to find racers who still need to be scheduled. When you add/delete heats, the Schedules tab is updated, even if the Manual Scheduling screen is kept open to perform more scheduling. Racing On the Racing tab, when a round level is selected, it will now display the results in the master heat order if master planning is in use. On the Racing Settings screen, added an option to display Custom Field instead of Vehicle# for the heat winner pop-up notice. Top Times settings Added a search function. Can do a simple or complex search. Contains a find next function. Added the option to make a delete with the currently selected top time, without having to first check the field for the top time. Added support for the First/ Last Name order, in for Last/First. Track Records Added group name to the new track record pop-up notice. Track records,have added a search function. Can do a simple or complex search. Contains a find next Added the option to delete an delete with the currently selected track record without first having to check the field for that track record. Added support for the First/Last Name order, instead of Last/First. Posts Added auto scroll function to the audience display screen. Awards Added auto scroll function to the audience display screen. Added the ability to mark a price to be voted on if you use DerbyWeb. The vote is via DerbyWeb. Merge data file Improved merge to update an existing scheduling element in one file with the results from another data file, if applicable. Report settings Added default settings for section 1 and section 2, which are used in most reports. These are used when you create new race data files. Reports Added an Awards Vote report to show the results of the vote using DerbyWeb. DerbyWeb Added support for selected awards to be voted on. The vote may be made by the design judges or the audience. Added support so that the crew that is staging heats can mark each heat as being staged. Added support so that DerbyWeb can have settings stored in a separate data file from the race data. This lets settings continue from race to race. General Several other less notable improvements and fixes were implemented. Version 18.0 Changes Screenshots: To view GrandPrix Race Manager screenshots, click on the images below to enlarge. Overview Competition Groups Registration Scheduling Heat Results Standings Awards Racing Screen (Audience) Standings Screen (Audience) Awards Screen (Audience) Software Settings Hardware Settings Reports Settings Reports Screen Awards Awards Certificates Dark Mode GrandPrix Race Manager Instructional Videos: Intro to GrandPrix Race Manager Step 1 - Create a Race Data FileStep 2 - SoftwareStep Settings 3 - Report SettingsStep 4 - Hardware Settings - Timer, Sunoid and Light Tree Setup and Test. Step 4b - Hardware Settings (Custom Timer) - How to setup the software for interface with an unsupported commercial or DIY serial timer. Step 5 - Define Competition GroupsStep 6 - Define Awards (optional)Step 7 - Register RacersStep 8 - Create Race PlanStep 9 - Run RaceStep 9b - Start a New Round and/or Grand Finals Round (optional)Step 10 - Awards Ceremony (optional) Serial Port Communications Troubleshooting: USB Drivers - Microsoft Windows - Make sure you have installed the appropriate drivers. USB Drivers - Mac - Make sure you have the appropriate drivers installed. Communication tests - Some tests to verify that the port is working properly. Miscellaneous: Reports - How to generate and export reports. Partial Heat Rerun - How to run a heat without driving all racers in the heat. Timer Error - How to Handle a timer communication failure during your run. Add a Late Racer - How to add a racer to your schedule after the race has already begun. Exclude Racers - How to allow a one to run, but do not show up in posts. Exclude The Winners of the Grand Finals - How to keep the winners of the Grand Finals from appearing in the standings of their original race groups. Interfacing to other software: Interface for RaceFX - How to interface GrandPrix Race Manager and RaceFX to automatically play sound effects during the race. Interface for RaceReplay - How to interface GrandPrix Race Manager and RaceReplay to automatically record and do a video replay of each heat. Interface for DerbyDMV - How GrandPrix Race Manager and DerbyDMV can use the same data file and images. Minimum software requirements: 32 or 64 bit Microsoft Windows (Vista, 7, 8/8.1 or 10) or macOS Sierra 10.12 or above 2.0GHz Dual Core or better CPU* 4GB RAM* 200MB hard drive space 1080x720 screen resolution web browser to view the Help files (Internet connection not required) * If you are running DerbyWeb or RaceReplay on the same computer as GrandPrix Race Manager, we recommend a 2.0GHz Quad Core or better CPU with at least 8GB of RAM. Hardware requirements (Snapshot Capture) A webcam connected to your PC via a USB port. Or a video camera connected to your PC via a FireWire* cable, or a video camera connected to a compatible video capture device. * FireWire is also known as IEEE-1394 or i-Link® i-Link®

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