



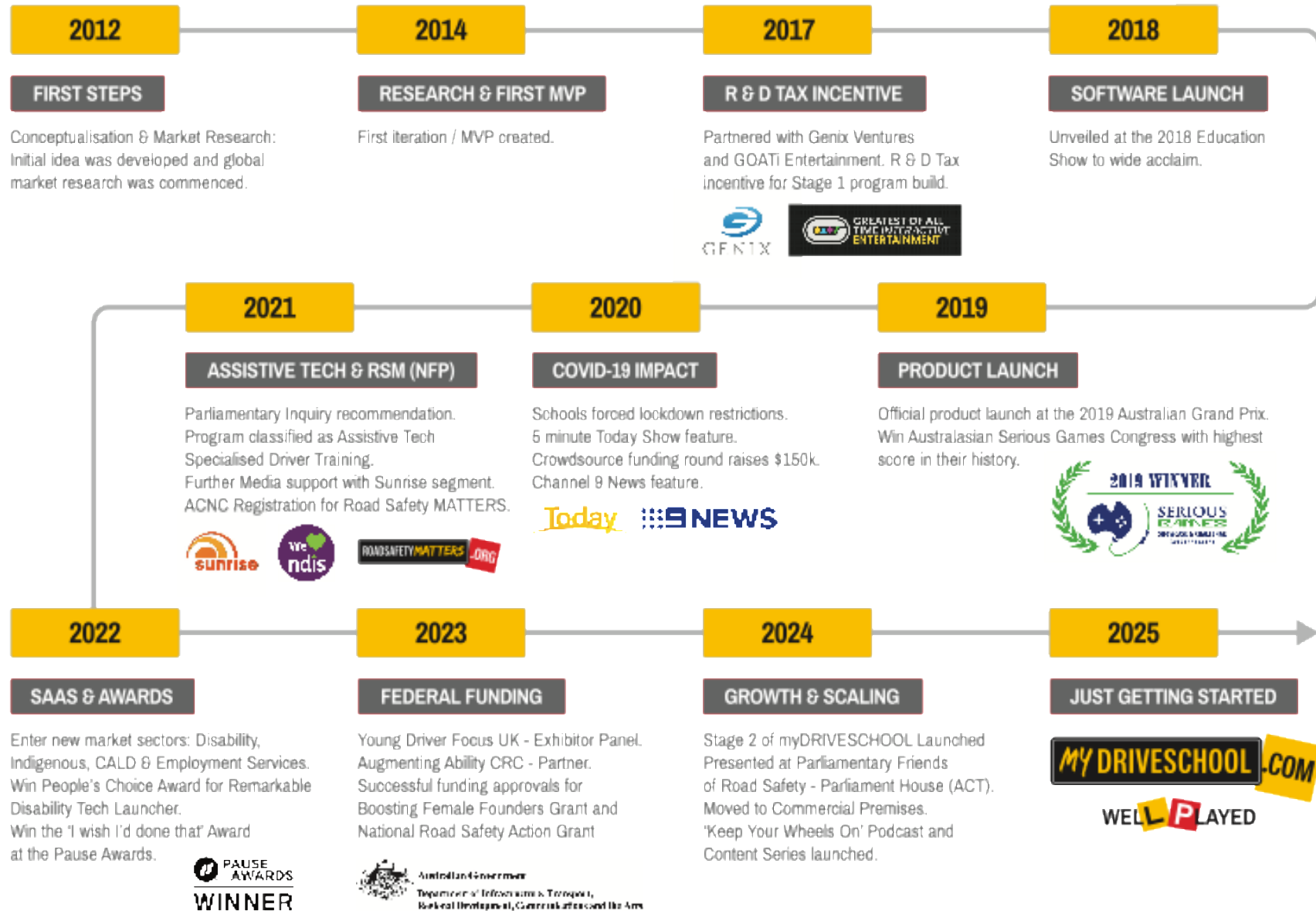
User Guide

Table of contents

1. Introduction & Program Overview
2. Download & Installation
3. Setup & Seating Position
4. Control Guide
5. Trouble Shooting
6. Frequently Asked Questions
7. Resources & Support



MORE THAN A DECADE OF ROAD SAFETY INNOVATION



SETTING UP YOUR SIM RIG

In this pack we have a set of branded decals and a 'Training Plate' that we would love you to put on your Sim Rig once you've assembled it (Follow the instructions in the Sim Rig packaging).



DOUBLE SIDED Number Plate and Lanyard

Choose which side you think sums up myDRIVESCHOOL®
To hang the Training Plate, loop the Lanyard through one hole in the plate and run it over through the harness openings in the seat back, then clip it to the opposite hole in the plate.



Getting the road safety message out there

Once you've got everything sorted, we kindly ask that you take some photos of your epic set up to share on your socials and tag us @mydriveschool so we can help get the message out there. The more people that know about the benefits of myDRIVESCHOOL and that #roadsafetymatters, the better for every road user.



MDS_#RSM sticker





1. Introduction & Program Overview

myDRIVESCHOOL® is dedicated to making the roads safer by improving driver competency. This program is structured into multiple training stages, each aimed at strengthening essential driving skills.

Program Effectiveness:

- Improves driving competence by 48%.
- Reduces driver anxiety by 17%.
- Simulates challenging road scenarios to prepare drivers for real-life situations.

Stage 1: Basic Skills – Pre

Module 1: Steering, Acceleration & Braking

- **Objective:** Learn the basics of vehicle control—smooth steering, effective acceleration, and controlled braking.
- **Progression:** Users begin with simple manoeuvres, building familiarity with the steering wheel and pedals. This module includes straight-line driving and easy turns.

Module 2: Road Navigation & Intersections

- **Objective:** Introduce fundamental road navigation techniques, including yielding, merging, and approaching intersections.
- **Progression:** Users move from simple navigation to understanding right-of-way rules, practising turns, and managing intersections safely.

Module 3: Emergency Braking

- **Objective:** Develop skills for stopping safely at different speeds and on varied road surfaces.
- **Progression:** This module progresses through emergency braking at low and high speed as well as wet bitumen. Showing the user the importance of reaction times and stopping distances required.

Stage 2: Advanced Scenarios & Hazard Awareness Pre

Module 4: Overview of Stage 1

- **Objective:** Refreshing Stage 1 at higher speeds and with more traffic congestion.
- **Progression:** This module introduces raised speeds, more traffic and greater degree of difficulty to previous learnings.

Module 5: Impairment, Distractions & Fatigue

- **Objective:** Teach the risks associated with in-cabin and on-road distractions while encouraging focused driving.
- **Progression:** Users experience simulated distractions to learn how they affect vision, reaction times and promote better decision making.

Module 6: Free Drive

- **Objective:** Practice driving without any set tests.
- **Progression:** Users put into practice all the skills and behaviours they have learnt throughout the program.

2

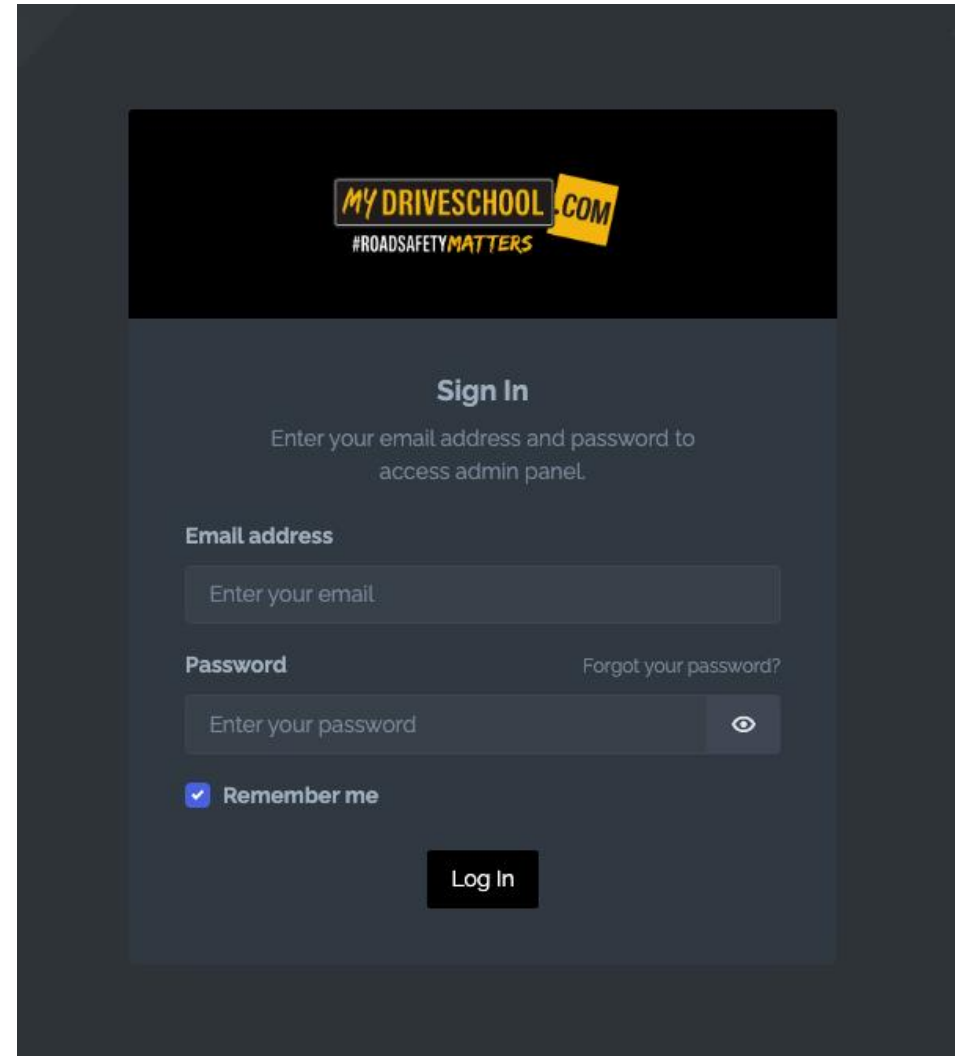
Step 1. Downloading & Installation

Step 1: Log In to Launch Portal

Access the portal at:

<https://launch.mydriveschool.com/login>

Enter your Email and password



The screenshot shows a dark-themed login interface for My Driveschool. At the top, the logo "MY DRIVESCHOOL.COM" is displayed with the tagline "#ROADSAFETYMATTERS" below it. The main heading is "Sign In", followed by the instruction "Enter your email address and password to access admin panel." Below this, there are two input fields: "Email address" with a placeholder "Enter your email" and "Password" with a placeholder "Enter your password". To the right of the password field is a "Forgot your password?" link and an eye icon for toggling password visibility. Below the input fields is a checkbox labeled "Remember me" which is checked. At the bottom right is a "Log In" button.

Step 2. Adding Users in the Admin Dashboard (image on page 9)

Adding users is a crucial step to enable access to the myDRIVESCHOOL® platform.

Here's how you can create user accounts efficiently:

1. Log in to the myDRIVESCHOOL® Admin Portal.
2. Navigate to the Admin section from the Main Menu.

Creating a User

1. Select the Create User option within the Admin panel.
2. Enter the required user details.
 - Mandatory Field: The username is the only required field.
 - Optional Fields: Additional details (e.g., age) can be entered for better user tracking and communication.
3. Click Save to finalise the creation of the new user account.

Verifying User Creation

After saving, the new user will appear in the Active Users list.

You can review and edit user information at any time by selecting the user's profile.

MY DRIVESCHOOL.COM

#REASAFETYMATTERS

John Olson

Mid Licence | 30 Users

MYDRIVESCHOOL ENTERPRISE

Active Users

Admin

Create User

Manage Users

myDRIVESCHOOL Latest Build v1.7.6

Download and install this zip to launch the latest programs

Download manual [here](#)

Download

CREATE USER

Username

Username

The below information is completely optional but helps us with research and development.

Age

19

100

Neurological condition

Select condition

Reason for using myDRIVESCHOOL (Optional)

Reason

Create user

Search

Show 10 entries

Username	Awarded
albertore	true
aliberty	false
hendix	false
lame	false
Lenny	true
lisk	true
matt	true
rosematt	false
rosematt2	true
rosematt3	true

Showing 1 to 10 of 12 entries

First

2

3

Last

Step 3. Downloading & Installation

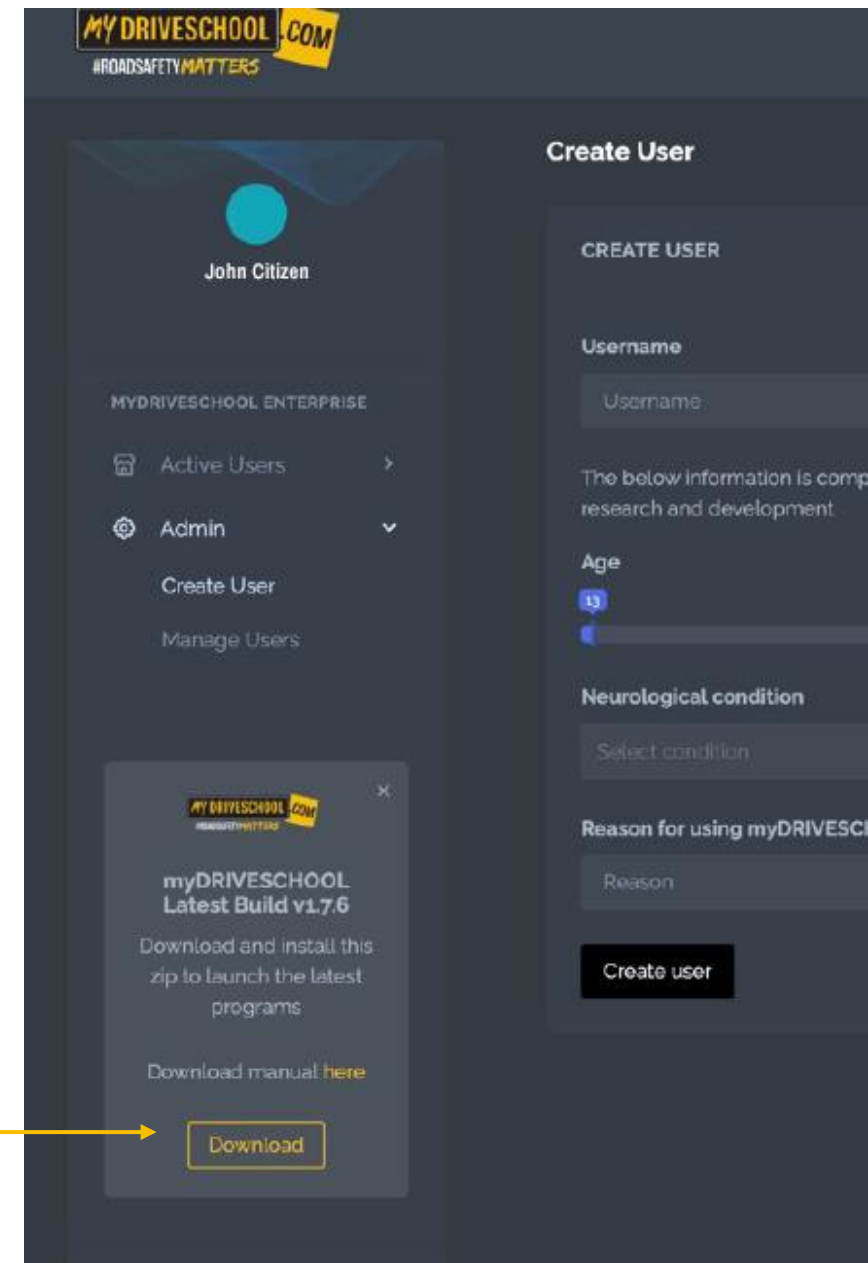
To access and use the myDRIVESCHOOL® platform users must follow these steps to complete the installation process:

Downloading the Software

1. Visit the MDS portal and download official software here:
2. Click download from the launch portal. File will download, then double click .exe and install. This file will download to your browser download location.

Unzipping the File

1. Locate the downloaded file.
2. If the file is compressed (e.g., a .zip file), right-click and select Extract All.
3. Choose a destination folder for the extracted files and click Extract.



Minimum Computer Specifications:

We recommend using myDRIVESCHOOL® on a PC (NOT MAC COMPATIBLE) with the following minimum specs:

- **GRAPHICS:** Direct3D®10, Direct3D®11 or Direct3D®12 adapter.
Nvidia GTS 860 or Radeon 530 or above
 - Laptops must have a dedicated graphics card (adapter) to be supported
 - Laptops with 'integrated graphics' only are not guaranteed to work
- Quad core CPU eg: Core i5, Core i7
 - Dual core CPU's may also run the program eg: Core2 Duo, Core i3
- **CPU:** Dual core CUP (e.g: Core2 Duo, Core i3, Core i5, Core i7)
- 2GB system memory (RAM)
- 512MB available hard drive space
- 64-bit Windows 10, 64-bit Windows 8, 64-bit Windows 7, 64-bit Windows Vista Service Pack 2

NB: myDRIVESCHOOL® may run fine on machines with lower specs than this, though frame rate may be affected. If this is the case, try and close as many programs running in the background as possible.

Internet Connection:

Each user requires internet connection to log in and use myDRIVESCHOOL®. User launches the simulation via a link to an exercise on www.mydriveschool.com and progress is sent to the server during play, therefore an internet connection is always required.

If facilitating the program with multiple students, please ensure you add the following domain to your network's white list : <https://mydriveschool.com/> and ensure sufficient bandwidth is available.

Download Exe: Simulation Program/Hardware Drivers

To download and install please use this exe: myDRIVESCHOOL version: 1.7

https://www.dropbox.com/s/re6zao89lt8k5oq/SetupMyDRIVESCHOOL_v1.7.6.exe?dl=0

Thrustmaster T80 Driver Installation:

It is important to install the steering wheel/pedal sets driver, they will not work unless you do.

1. Plug in the Thrustmaster T80
2. Download the Thrustmaster Driver from <https://support.thrustmaster.com/en/product/t80rw-en/>
3. Install the 2018_FFD_2.exe
4. Open Thrustmaster Folder on your computer and click Control Panel
5. This will take you to the Game Controllers
6. Make sure the Thrustmaster T80 is selected

If you are using a different steering wheel and pedal set please find the suitable drivers. Be aware myDRIVESCHOOL currently only supports Thrustmaster T80, TMX and Logitech 27, 29, 920, 923.

<https://support.thrustmaster.com/en/cat-wheels-en/>



7. Click Properties and make sure the wheel and pedals are operational, they will be highlighted in this window.



8. Once confirmed launch myDRIVESCHOOL.

Step 4. Launching the Program

After installation, you're ready to launch the myDRIVESCHOOL® simulation and begin the training program.

Opening the Software

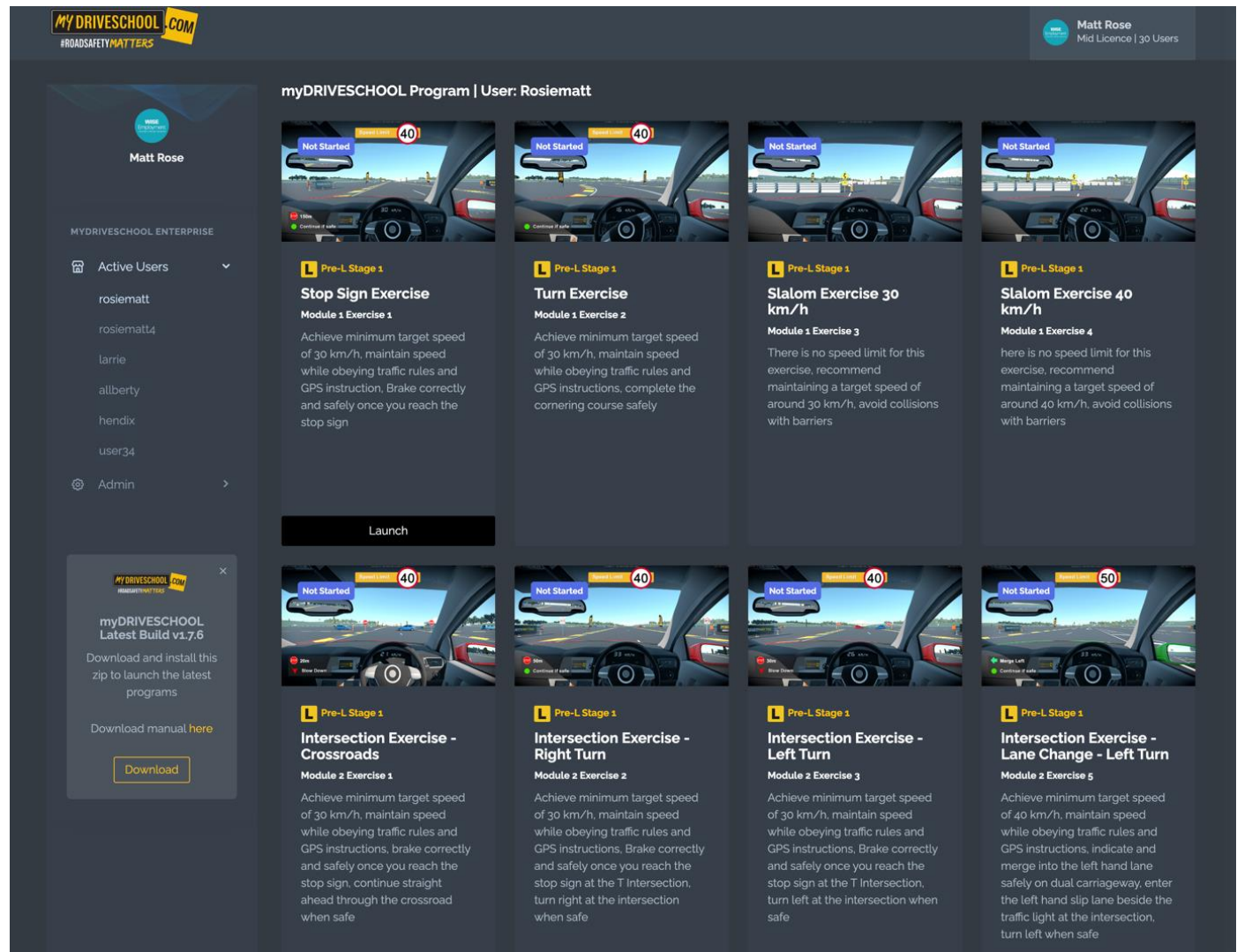
1. Locate the myDRIVESCHOOL® software on your desktop (shortcut) or in the Start menu. Alternatively, you can navigate to the login page directly [myDRIVESCHOOL® Login.](#)
2. Double-click to open the application.

Logging In

1. Enter your username and password on the login screen.
2. Click Log In to access your account.

Using the Platform

- The interface displays all available modules, organised in sequence.
- Click the **Launch** button next to the desired module to start the simulation.



The screenshot displays the My Driveschool Platform interface for user Rosiematt. The interface is organized into a grid of driving exercises, each with a 'Launch' button. The exercises are categorized by stage and module.

myDRIVESCHOOL Program | User: Rosiematt

Active Users: rosiematt, rosiematt4, larrie, alliberty, hendix, user34, Admin

Exercises:

- Pre-L Stage 1**
 - Stop Sign Exercise** (Module 1 Exercise 1): Achieve minimum target speed of 30 km/h, maintain speed while obeying traffic rules and GPS instruction, Brake correctly and safely once you reach the stop sign
 - Turn Exercise** (Module 1 Exercise 2): Achieve minimum target speed of 30 km/h, maintain speed while obeying traffic rules and GPS instructions, complete the cornering course safely
 - Slalom Exercise 30 km/h** (Module 1 Exercise 3): There is no speed limit for this exercise, recommend maintaining a target speed of around 30 km/h, avoid collisions with barriers
 - Slalom Exercise 40 km/h** (Module 1 Exercise 4): here is no speed limit for this exercise, recommend maintaining a target speed of around 40 km/h, avoid collisions with barriers
- Pre-L Stage 1**
 - Intersection Exercise - Crossroads** (Module 2 Exercise 1): Achieve minimum target speed of 30 km/h, maintain speed while obeying traffic rules and GPS instructions, brake correctly and safely once you reach the stop sign, continue straight ahead through the crossroad when safe
 - Intersection Exercise - Right Turn** (Module 2 Exercise 2): Achieve minimum target speed of 30 km/h, maintain speed while obeying traffic rules and GPS instructions, Brake correctly and safely once you reach the stop sign at the T Intersection, turn right at the Intersection when safe
 - Intersection Exercise - Left Turn** (Module 2 Exercise 3): Achieve minimum target speed of 30 km/h, maintain speed while obeying traffic rules and GPS instructions, Brake correctly and safely once you reach the stop sign at the T Intersection, turn left at the intersection when safe
 - Intersection Exercise - Lane Change - Left Turn** (Module 2 Exercise 5): Achieve minimum target speed of 40 km/h, maintain speed while obeying traffic rules and GPS instructions, indicate and merge into the left hand lane safely on dual carriageway, enter the left hand slip lane beside the traffic light at the intersection, turn left when safe

Download: myDRIVESCHOOL Latest Build v1.7.6. Download and install this zip to launch the latest programs. Download manual [here](#). Download button.

Description

- The interface provides clear, clickable options for each module, with buttons to start, resume, or replay modules as needed.
- Training includes realistic scenarios, immediate feedback, and skill progression tracking.

Starting the Program

- Active users can select any available module to begin their training. The modules are designed to provide incremental learning experiences, starting with basic driving skills (e.g., steering, braking, acceleration).

Continuing the Program

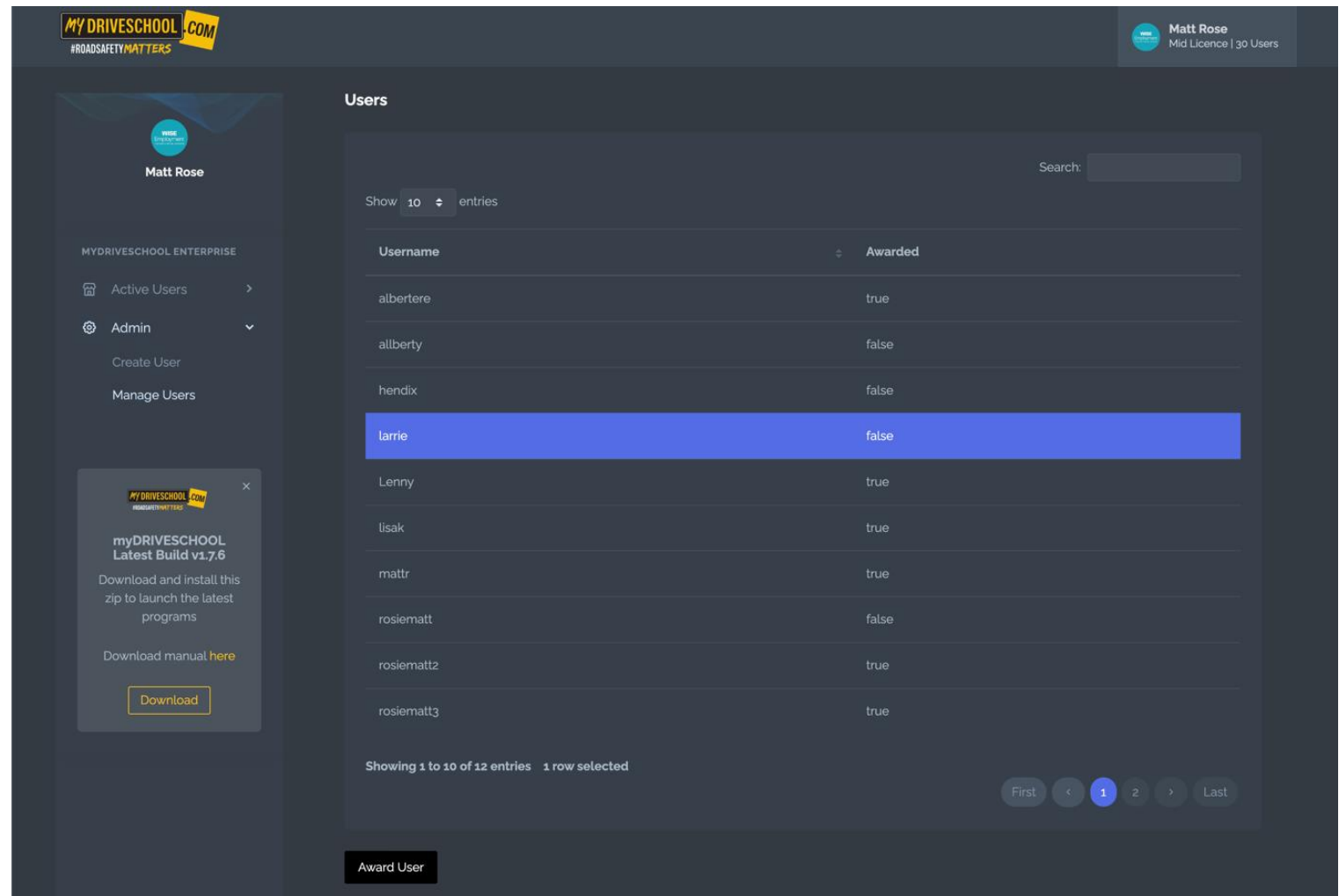
- User progress is automatically saved, allowing them to pause and resume at their convenience.
- Upon re-login, users can pick up right where they left off in the module sequence.

Features for Active Users

- **Interactive Learning:** Modules incorporate simulations and real-time feedback.
- **Immediate Skill Assessment:** Users are tested on their competency before progressing to advanced modules.
- **Progress Tracking:** Completion status is updated in real-time, viewable by both the user and administrators.

Step 5. Awarding users upon program completion

Once a user has successfully completed the program, you can recognise their achievement by awarding them a certificate. Follow these steps to ensure they receive their completion acknowledgment:



Users

Show 10 entries

Username	Awarded
albertere	true
allberty	false
hendix	false
larrie	false
Lenny	true
lisak	true
mattr	true
rosiematt	false
rosiematt2	true
rosiematt3	true

Showing 1 to 10 of 12 entries 1 row selected

First < 1 2 > Last

Award User

Accessing the Award Function

1. Log in to the myDRIVESCHOOL® admin portal.
2. Navigate to the Manage Users section in the dashboard.

Selecting the User

1. Locate the user in the Active Users list.
 - Use the search or filter options to quickly find the user.
2. Click on the user's name to view their profile and completion status.

Awarding the User

1. Confirm that the user has completed all required modules.
2. Click the Award User button.
 - This action generates a certificate of completion or the equivalent recognition document.
3. Notify the user via email or in-platform message that their certificate is available.

Additional Features

- Certificate Customisation: Check if the platform allows customisable fields (e.g., username, date, achievement level).
- Progress Review: Use the user profile to review detailed progress before awarding.
- Record Maintenance: Award actions are logged in the admin panel for future reference.

3

Setup & Seating Position

For safe and effective use, follow these steps:

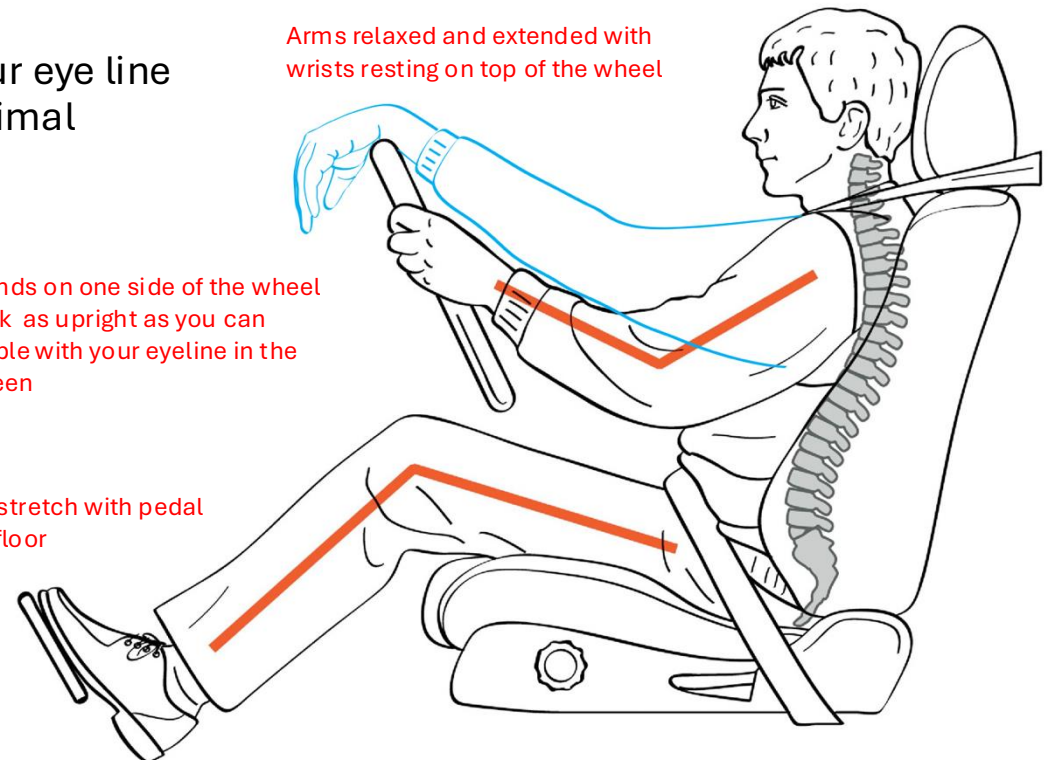
- **Hardware Placement:** Set up your steering wheel and pedal securely, ensuring all cables are untangled and connected properly.
- **Seating Position:** Sit upright with a clear view of the screen, with hands on the wheel spokes at the “9 and 3” positions (on a clock). Adjust your seat so your wrists can rest on top of the steering wheel with arms slightly bent making sure your feet reach the pedals with ease.
- **Eye Level:** Position yourself so your eye line is at the screen’s midpoint for optimal viewing and reaction times.



Hands on the Steering Wheel
Spokes at 9 and 3

- Never have two hands on one side of the wheel
- Have your seatback as upright as you can
- Sit as low as possible with your eyeline in the middle of your screen

Legs not at full stretch with pedal
pressed to the floor



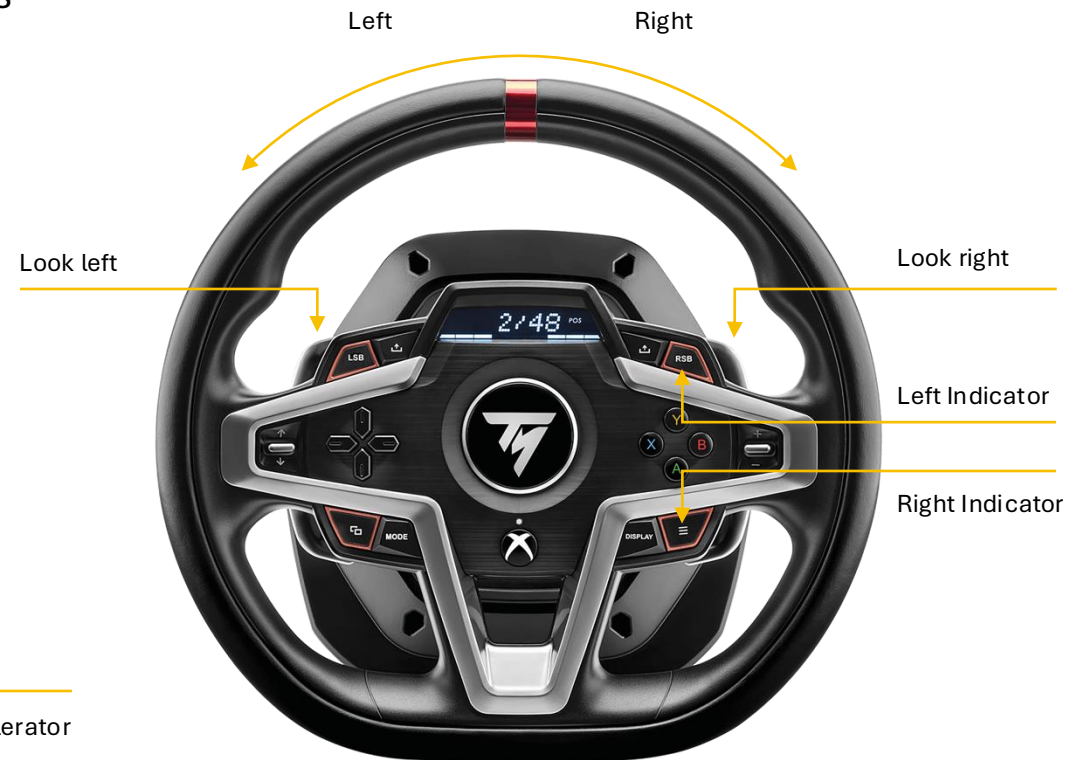
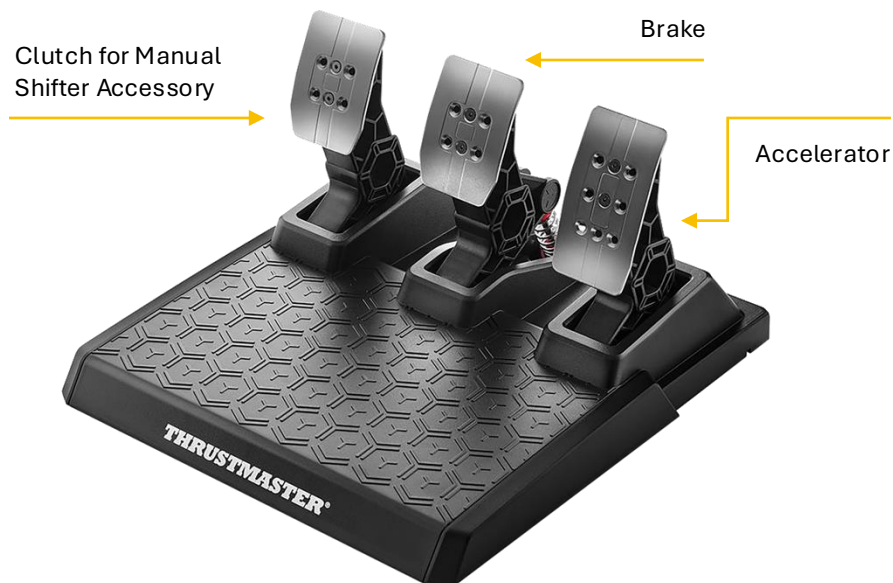
4

Control Guide – Thrustmaster T248

Understanding the wheel and pedal controls is key to mastering the simulation.

Buttons & Controls:

- Steering Wheel: Basic functions like turning, indicating and looking left and right.
- Pedals: Right pedal for acceleration, middle pedal for braking.

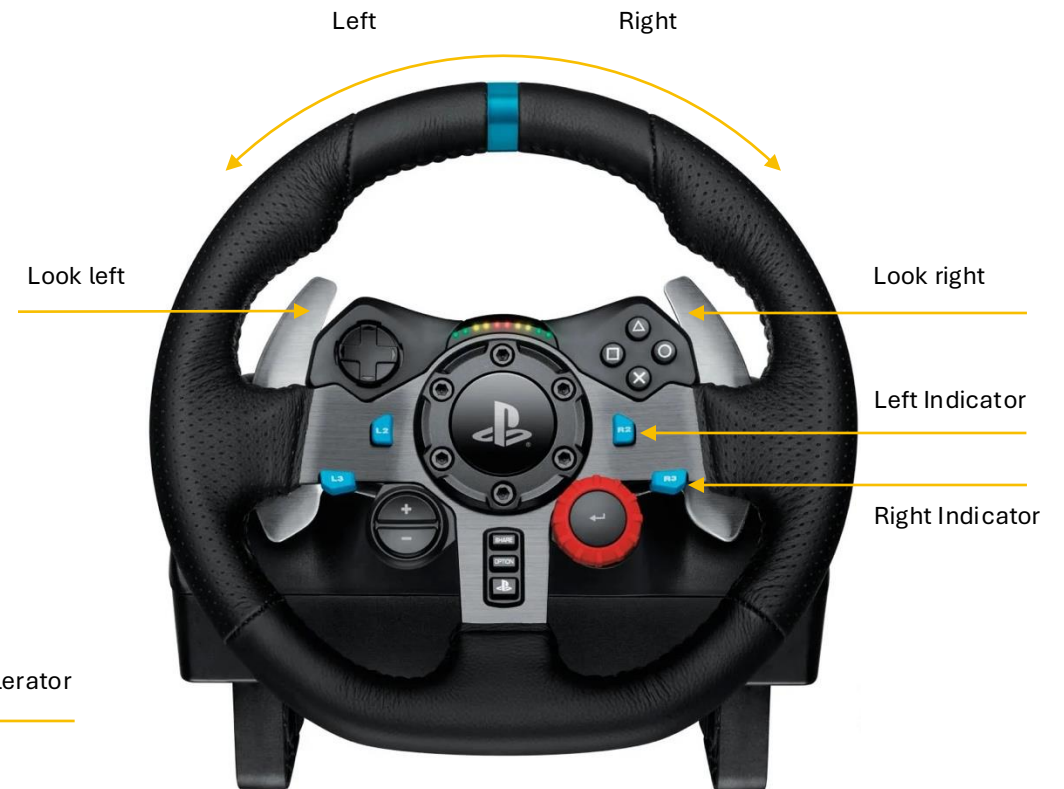
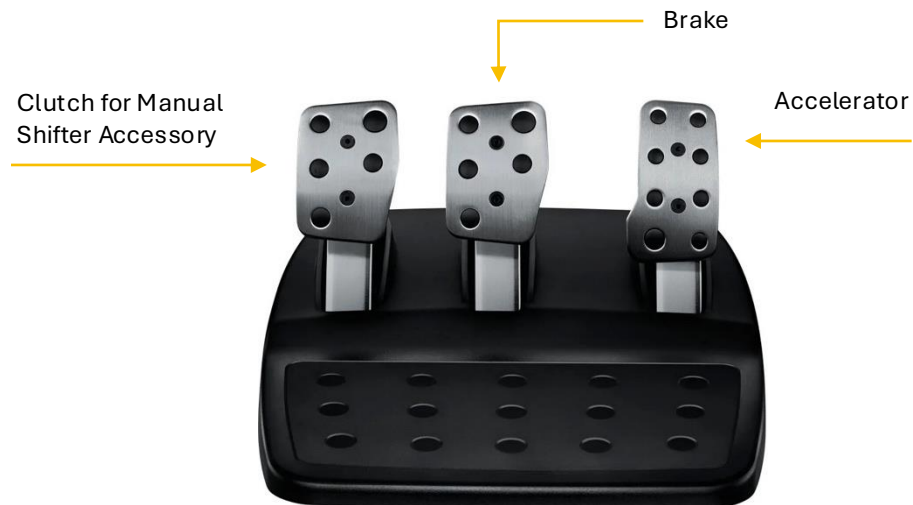


Control Guide – Logitech G29

Understanding the wheel and pedal controls is key to mastering the simulation.

Buttons & Controls:

- Steering Wheel: Basic functions like turning, indicating and looking left and right.
- Pedals: Right pedal for acceleration, middle pedal for braking.

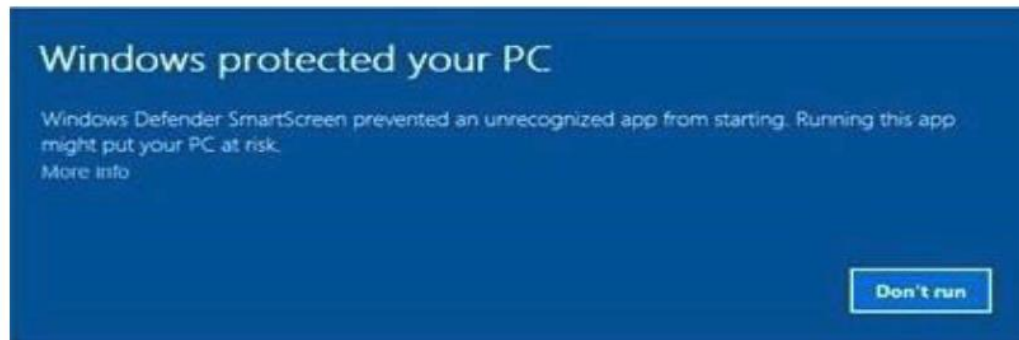


5

Trouble Shooting

TIP: If when you log on to myDRIVESCHOOL® via www.mydriveschool.com using your login details, and the myDRIVESCHOOL® program launches, ie: you get the 'loading page' the software is working! After that any issues are hardware related and should be directed to the appropriate manufacturers.

Q: Windows stopped the installation – click 'more info' and select 'run anyway'



Q: The steering wheel isn't working:

Any problems with the steering wheel will be due to either:

- a. Power to steering wheel
- b. Hardware faults
- c. Cables and USB faults
- d. Drivers

Power:

Check the power is connected. Adapter is plugged in and power point on

Check with a different adapter

Pedals will work without power, the steering wheel won't. If the pedals are working but the wheel is not, the problem is likely to do with power

Hardware Faults:

Check with a different steering wheel and pedal set

Cables & USB Faults:

Check cables are firmly plugged into base of wheel and PC.

Drivers:

Check the manufacturers properties page, look for common issues (Google if need), refer to set-up instructions.

Q: Frame rate is slow:

Check computer against our recommended specs. Restart computer – this can clear up memory being used/held by previous programs. Close as many programs running in the background as possible.

If running on a laptop, please ensure the laptops is plugged into a power source/check power performance settings (often set let to conserve battery power).

myDRIVESCHOOL® will use more battery power than standard applications.

Q: How long is each module?

Each module has between 6-10 exercises in it, therefore depending upon the amount of pass/fails per student.

Q: Can the Students take the course again?

Yes, the program is available to the Students for 12 months, and we encourage Students to use it as regularly as possible, and due to the AI (artificial intelligence) each play will be different.

Q: What happens if the Student gets logged off for speeding/skidding, etc?

Students get 5 attempts at each exercise, then if the Student fails, log out and log back in to restart the module.

7

Resources & Support

For additional help or to answer any questions:

Email Support: support@mydriveschool.com

Or visit our website support page:

<https://mydriveschool.com/support/>

Online Resources:

Including video tutorials and
road safety podcasts

<https://roadsafetymatters.org/>

We'd love you to share your unboxing or first experience
with us on social media using #myDRIVESCHOOL.





WELL   LAYED

Thank you