



# ELECBRAKES ANDROID AUTO™ USER MANUAL

App Version: V2.10.6

V2 07/05/2026

# WHAT IS ANDROID AUTO™ ?

## Overview

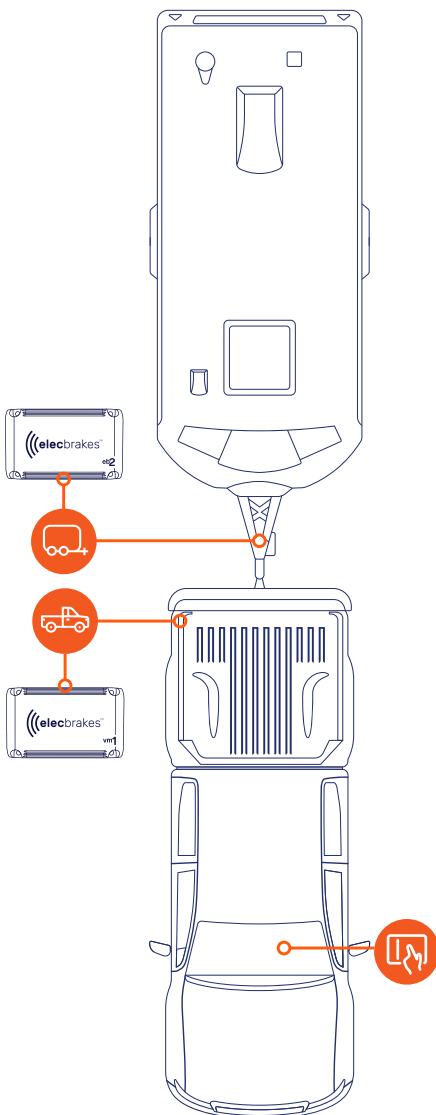
Android Auto is a feature developed by Google that allows a car radio or head unit to display and control an Android phone. The Elecbrakes app on Android Auto is compatible with all Android devices running Android 10.0 or later. Through Android Auto, users can interact with their device's content and functions such as Google Maps navigation, phone calls, text messages, and music, directly from the car's built-in display or via voice commands through Google Assistant.

## About Android Auto™

Android Auto is designed to provide drivers with a more intuitive and safer way to use their Android devices while driving by minimising distractions. It supports various apps from the Google Play Store, including Google Podcasts, Google Play Books, and third-party apps.

Integration between the Android device and the car's infotainment system is typically done through a USB connection, although wireless Android Auto is available in some vehicles, allowing for a connection without the need for a cable. The system's interface is familiar to Android users, with intuitive icons and Google's design language, making it straightforward and easy to use.

Many new vehicles come with Android Auto as a standard feature, and aftermarket systems are available for older cars. Compatibility and availability can vary by car model and country.



## Disclaimer

The Elecbrakes app supports Android Auto to enhance safety and convenience while driving. Android Auto is designed to minimise distractions by displaying our app on your vehicle's built-in display with a simplified interface. To ensure safety, the app's functionality may be limited under Android Auto. We recommend completing any necessary setup on your Android device before starting your journey. Remember, interactions should occur using your vehicle's built-in controls and display. Let's keep the focus on the road and use technology responsibly.

# GETTING STARTED



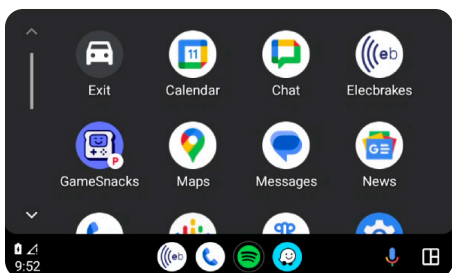
**Please note** - In accordance with Android Auto guidelines, device management and initial setup of your brake controller must be done via the app. For the best experience we encourage you to take the time to tune your brake responses and multiple programs prior to using Android Auto.

To use Android Auto and integrate your Android device with your car for a safer and more convenient driving experience, ensure your vehicle has a compatible head unit. This feature is increasingly common in newer car models, but if your vehicle doesn't have it built-in, an aftermarket head unit that supports Android Auto can be an option.



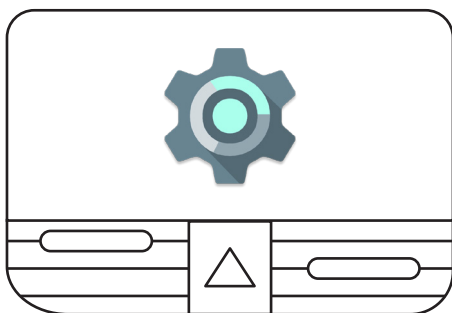
- 1 Once your vehicle is confirmed to have Android Auto functionality, make sure you have both the latest version of the Android operating system on your device and the latest version of the Elecbrakes app. This ensures compatibility and access to the latest features.
- 2 After updating your Android device, connecting it to your car's head unit is the next step.
- 3 Each head unit has a unique process for establishing this connection, usually involving either a USB cable or a wireless connection. Consult your vehicle's owner's manual or the manufacturer's website for specific instructions tailored to your head unit model.
- 4 Before looking for the Elecbrakes app in Android Auto, open the app on your phone and connect to your brake controller. Android Auto should then launch automatically, giving you access to navigation, music, phone calls, messaging, and the Elecbrakes app, all designed for safe use while driving.

# ANDROID AUTO™ OVERVIEW AND INITIAL CONNECTION



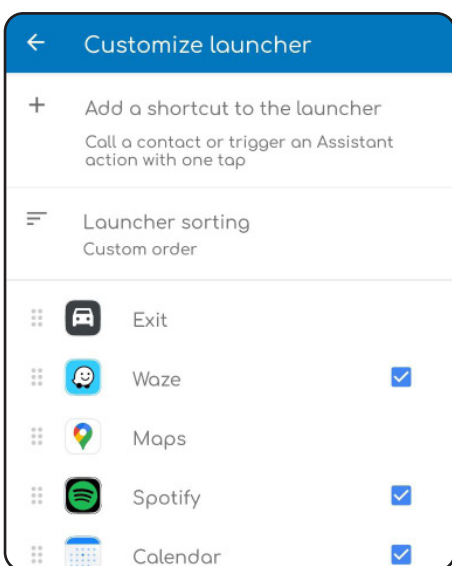
## Getting started

Upon connecting your Android device to Android Auto, the Home screen displays compatible apps. If the Elecbrakes app or others aren't visible, navigate through the screens to find them.



### Verifying the App is Enabled for Android Auto:

Search for Android Auto, select 'Customize launcher' to manage app visibility and order.



## Vehicle-Specific Settings

Android Auto settings can differ between vehicles, designed to harmonise with each vehicle's unique controls and displays.

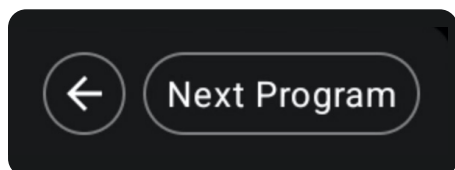
Exploring these settings can help tailor Android Auto to suit your driving habits and enhance your overall experience.



## The Shortcut Bar

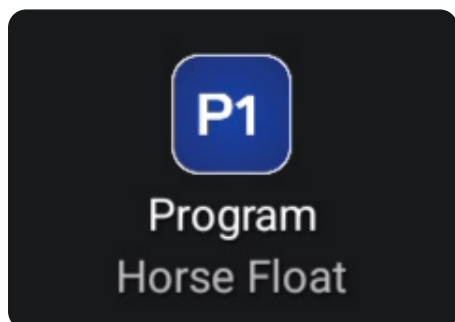
Android Auto's home screen includes a shortcut bar, populated with your most recently used apps for quick access. The Elecbrakes app will appear here if used recently.

# USING ANDROID AUTO™

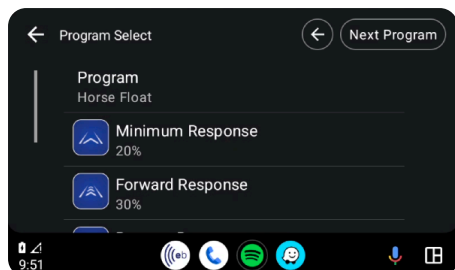


## Program Selection

The banner at the top of the app screen indicates the active braking program. Use the 'Previous' and 'Next' buttons to cycle between your brake programs. These programs are presets that you can customise according to different towing needs or conditions. Refer to the [User Manual](#) for your Elecbrakes Brake Controller for more help with setting up programs.



**Please note** - Avoid making major adjustments while driving. To minimise distraction, please pull over or use the elecbrakes app/remote to modify response values.

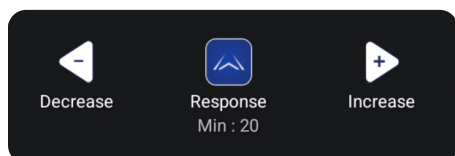


## Program settings list view

When cycling between programs, the Program icon (P1) will update to indicate the currently selected program.

Tapping on the program icon will open a list view, showing all the brake response settings for your current program.

By tapping 'Next Program' you can also browse through the settings of your other programs in this list view to compare or adjust them as needed.

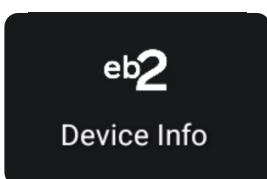


## Response Setting and Adjustment

Adjustments to the brake response are made through the plus and minus buttons to the right and left of the blue brake response icon, which corresponds to the brake response mode you're currently editing. Simply tap this icon to cycle through the minimum, forward, reverse and override preset settings.

**Please note** - You cannot edit program names within the Android Auto interface.

# USING ANDROID AUTO™



## Status indicator / Override button

The blue inactive override icon indicates your brake controller is connected to your phone.

When braking, the blue circle turns red.

Tapping this circle at any time will activate the override function, engaging the override preset brake response to the trailer independent of the tow vehicle. Simply tap again to disengage the override.

The override icon will take precedence over the brake indicator.

While override is active, the app will automatically switch to the 'Override Preset' setting, allowing for convenient adjustment.

**Please note** - Android Auto interfaces do not support the feature where override can be held down to incrementally increase the override response. Adjustments to the override response must be done by using the "plus" or "minus" buttons.

## Device information

The device info button, in the bottom left, will display the currently connected device type. Tapping on this icon will present a list view of all your brake controller's specifications.

**Please note** - Device management tasks must be completed through the Elecbrakes mobile app. Android Auto does not provide the functionality to pair a new device, change the device name, or select a different connected device. These actions must be done via your smartphone outside of Android Auto due to safety requirements and interface limitations.

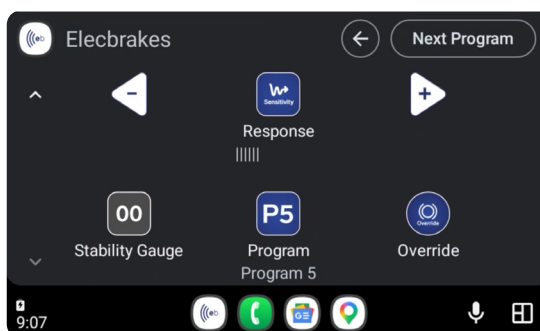
# INTRODUCING SWAYCONTROL



## One System. Total Control.

No matter what you're towing, our SwayControl technology helps reduce the risk of trailer sway, detecting sway before you feel it and applying proportional braking to keep you in control.

Built into our EB2 and VM1 brake controllers at no extra cost, SwayControl delivers a world-first solution and sets the benchmark for what a brake controller should be.



## Real time sway insights

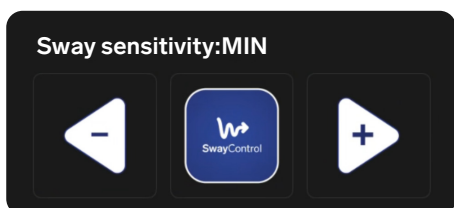
Available in Android Auto as well as the Elecbrakes App, your Trailer Stability Gauge gives you deep insight into your trailer's stability, allowing you to adjust your driving behaviour and act before sway even occurs.



When your system is stable, the gauge at the bottom of the home screen will be green. As the system detects more lateral movement, the gauge will increase over time shifting to red. This is your first indicator that sway could be imminent, allowing you to ease off the accelerator before things become unsteady. As the gauge increases, SwayControl becomes primed to step in.

## Adjusting sway sensitivity

Use the plus and minus buttons on either side of the blue SwayControl icon to adjust sensitivity. A lower setting suits lighter or more stable trailers, while a higher setting suits heavier or less stable setups. Adjust until you're comfortable with the level of assistance provided by SwayControl.



## Turning SwayControl on/off

SwayControl can be disabled by reducing the sensitivity all the way to 0, then tapping the minus button again.



# NEED HELP?

Check out our FAQ page online  
[elecbrakes.com/FAQ](http://elecbrakes.com/FAQ)



or contact our customer service team on  
**1300 516 248** or  
[info@elecbrakes.com](mailto:info@elecbrakes.com)