

Logitech 945-000063

Logitech G Farm Simulator Heavy Equipment Bundle (2nd Generation) User Manual

Model: 945-000063

INTRODUCTION

This manual provides essential information for the setup, operation, maintenance, and troubleshooting of your Logitech G Farm Simulator Heavy Equipment Bundle (2nd Generation). This bundle is designed to enhance your farming simulation experience on PC, offering realistic controls for various in-game tasks.



Image: The complete Logitech G Farm Simulator Heavy Equipment Bundle, showcasing the steering wheel, pedal unit, and side control panel.

SETUP

Follow these steps to correctly set up your Logitech G Farm Simulator Heavy Equipment Bundle:

1. **Unpacking:** Carefully remove all components from the packaging: the steering wheel, pedal unit, and side control panel.
2. **Mounting the Steering Wheel:** Secure the steering wheel to a stable desk or table using its integrated clamping system. Ensure it is firmly attached to prevent movement during use.
3. **Connecting the Pedals:** Connect the pedal unit to the steering wheel using the provided cable. Place the pedals on the floor in a comfortable position for operation.
4. **Connecting the Side Panel:** Connect the side control panel to your PC via a USB port.
5. **Connecting to PC:** Connect the steering wheel unit to your PC via a USB port.
6. **Driver Installation:** Your PC should automatically detect the devices. If not, visit the official Logitech G support website to download and install the latest drivers for the Farm Simulator Heavy Equipment Bundle.
7. **Game Compatibility:** This bundle is compatible with Farming Simulator 25 and most previous

versions. Ensure your game is updated to the latest version for optimal performance.



Image: The Logitech G Farm Simulator Heavy Equipment Bundle displayed with Farming Simulator 25 branding, indicating compatibility.

OPERATING INSTRUCTIONS

The Logitech G Farm Simulator Heavy Equipment Bundle provides a comprehensive control solution for your farming simulation games.

Steering Wheel

- **900-Degree Rotation:** The steering wheel offers a realistic 900-degree rotation, mimicking the steering range of actual farm vehicles.
- **Integrated Dual Analog Sticks:** Use the dual analog sticks on the wheel to control your in-game farmer when walking or performing other non-vehicle actions.



Image: Close-up of the steering wheel, highlighting its 900-degree rotation feature with directional arrows.

Pedal Unit

- **Dedicated Gas and Brake Pedals:** The pedal unit includes separate pedals for acceleration and braking, providing precise control over vehicle speed. The pedals have an angular travel set to 20 degrees for a realistic feel.



Image: The pedal unit, showing the dedicated gas and brake pedals designed for realistic stop-and-go control.

Side Control Panel

- **Loader Control Stick:** The side panel features a multi-axis loader control stick for precise manipulation of front loaders, cranes, and other attachments.
- **Programmable Buttons:** With 37 programmable buttons, you can assign various in-game functions, allowing for quick access to controls for your farm equipment.
- **Cruise Control Speed Dial:** A dedicated dial allows you to set and maintain a desired cruise control speed for your vehicles.



Image: The side control panel, featuring the multi-axis joystick for loader control and numerous programmable buttons.

Button Remapping

For PC users, many buttons on the side panel can be remapped within the game's options menu. Navigate to the key binding section, switch to the controller option, and carefully rebind commands. Avoid replacing default controller bindings to prevent conflicts. This process allows for customization to suit individual preferences and specific farming tasks.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your equipment.

- **Cleaning:** Use a soft, dry cloth to wipe down the surfaces of the steering wheel, pedals, and side panel. Avoid using abrasive cleaners or solvents, as these can damage the finish.
- **Storage:** When not in use, store the bundle in a clean, dry environment away from direct sunlight and extreme temperatures.
- **Cable Management:** Ensure all cables are neatly routed and not subjected to excessive bending or pinching to prevent damage.

TROUBLESHOOTING

If you encounter issues with your Logitech G Farm Simulator Heavy Equipment Bundle, refer to the following common solutions:

- **Device Not Recognized:** Ensure all USB cables are securely connected to your PC. Try connecting to a different USB port. Verify that the latest drivers are installed from the Logitech G support website.
- **Buttons Not Responding:** Check in-game key bindings to ensure buttons are correctly assigned. Some buttons may require manual remapping in the game's control settings.
- **Steering or Pedals Unresponsive:** Calibrate the devices through your operating system's game controller settings. Ensure no other conflicting input devices are connected.
- **Force Feedback:** Note that Farming Simulator 19 (FS19) does not provide in-game force feedback for steering wheels. The wheel will operate without force feedback in this specific title.
- **Console Compatibility (PS4/PS5):** While the bundle may connect to PlayStation 4/5, full functionality is primarily supported on PC. For Farming Simulator 22 on PS5, you may need to play the PS4 version of the game for optimal compatibility.

For further assistance, consult the official Logitech G support resources.

SPECIFICATIONS

Model Number	945-000063
Product Dimensions	21.2 x 16.2 x 15.4 inches
Item Weight	7.8 pounds
Manufacturer	Logitech
Release Date	January 31, 2019

WARRANTY

This product is covered by Logitech's standard manufacturer's warranty. For detailed warranty terms and conditions, please refer to the warranty information included with your product packaging or visit the official Logitech G website.

SUPPORT

For technical support, driver downloads, FAQs, and additional product information, please visit the official Logitech G support website:



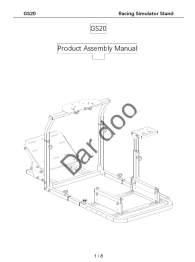
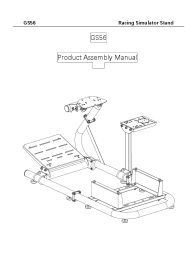


[Logitech G Support](#)

A PDF version of the user manual may also be available for download from the support site or directly via this link: [User Manual \(PDF\)](#)

OFFICIAL PRODUCT VIDEOS

No official product videos from the seller were found in the provided data.

Related Documents - 945-000063

	<p>Logitech G Flight Yoke System User Guide</p> <p>User guide for the Logitech G Flight Yoke System, a professional yoke and throttle quadrant simulation controller. Learn about its features, installation, and programming for flight simulation software like Microsoft Flight Simulator.</p>
	<p>Logitech G Flight Rudder Pedals User Guide</p> <p>User guide for Logitech G Flight Rudder Pedals, covering installation, software setup, and technical support for flight simulation PC games. Features include adjustable pedals and tension.</p>
	<p>GS20 Racing Simulator Stand Assembly Manual</p> <p>This manual provides step-by-step instructions for assembling the GS20 Racing Simulator Stand, including a detailed list of accessories and assembly processes.</p>
	<p>Minneer GS56 Racing Simulator Stand: Assembly Manual and Instructions</p> <p>Detailed assembly instructions for the Minneer GS56 Racing Simulator Stand, providing step-by-step guidance and a comprehensive parts list for building your gaming cockpit.</p>
	<p>Logitech G923 TRUEFORCE Racing Wheel and Pedals Setup Guide for PS5, PS4, PC</p> <p>Detailed setup guide for the Logitech G923 TRUEFORCE racing wheel and pedals. Learn connection, installation, button mapping, and TRUEFORCE features for PlayStation 5, PlayStation 4, and PC gaming.</p>
	<p>Logitech G920 Driving Force Racing Wheel User Guide</p> <p>User guide for the Logitech G920 Driving Force Racing Wheel, covering setup, installation, button layout, connections, and force feedback features.</p>

Documents - Logitech – 945-000063

no relevant documents