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› HORI Racing Wheel Overdrive for Xbox One User Manual

HORI XBO-012U

HORI Racing Wheel Overdrive for Xbox One User Manual

Model: XBO-012U | Brand: HORI

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your HORI Racing Wheel Overdrive for Xbox One. This product is officially licensed by Microsoft, offering a full-size racing wheel and pedals optimized for an authentic racing simulation experience.

Key features include:

- Officially licensed by Microsoft.
- Full-size racing wheel and pedals optimized for authentic racing simulation.
- 270-degree turn radius with adjustable output options.



Image: The HORI Racing Wheel Overdrive for Xbox One, shown in its retail packaging.

SETUP

1. Connecting the Racing Wheel

Connect the USB cable from the racing wheel to an available USB port on your Xbox One console. Ensure the connection is secure.



Image: Front view of the HORI Racing Wheel Overdrive, showing the main wheel unit.

2. Connecting the Pedals

Plug the pedal unit cable into the designated port on the back of the racing wheel unit. This connection is crucial for the pedals to function correctly.



Image: The pedal unit for the HORI Racing Wheel Overdrive, featuring accelerator and brake pedals.

3. Mounting the Racing Wheel

The racing wheel can be mounted to a table or desk using the included clamp system. Securely attach the clamp to the bottom of the wheel unit and tighten it to your desired surface. Ensure the wheel is stable before use.

OPERATING INSTRUCTIONS

Wheel Rotation and Sensitivity

The HORI Racing Wheel Overdrive features a 270-degree turn radius, providing realistic steering control. You can adjust the sensitivity settings within your game or console settings for optimal performance.



Image: Visual representation of the 180-degree and 270-degree rotation options for the racing wheel.

Button Layout and Functions

The racing wheel includes all standard Xbox One controller buttons, including the D-pad, ABXY buttons, LB/RB, LS/RS, View, Menu, Share, and Xbox Guide button. These are strategically placed for easy access during gameplay.



Image: Top-down view of the racing wheel, highlighting the various buttons and controls.



Image: Close-up of the D-pad.



Image: Close-up of central buttons.



Image: Close-up of ABXY buttons.

Paddle Shifters

The wheel is equipped with paddle shifters behind the steering wheel, allowing for quick and intuitive gear changes during racing games.



Image: Visual highlighting of the paddle shifters located behind the steering wheel.

Pedal Unit

The robust pedal unit includes an accelerator and brake pedal, designed for durability and responsive input. Ensure the pedal unit

is placed on a stable surface to prevent movement during intense gameplay.



Image: Close-up view of the textured surface of the racing wheel pedals.

Compatible Games

The HORI Racing Wheel Overdrive is compatible with a wide range of racing titles on Xbox One. For a comprehensive list of compatible games and further details, please refer to the official HORI website.

Compatible Games List

Xbox Series X|S / Xbox One

Xbox Series X|S

Xbox One

✓ : MODE 1 / MODE 2

(✓) : MODE 2

(✓) ASSETTO CORSA	✓ F1™ 2018	(✓) MX vs ATV Legends	✓ Project CARS™ 3
✓ ASSETTO CORSA COMPETIZIONE (only compatible with Mode 2 on Xbox Series X S)	✓ F1™ 2017	✓ Monster Jam Steel Titans 2	✓ Project CARS™ 2
(✓) BAJA : Edge of Control HD	✓ F1™ 2016	(✓) LEGO 2K drive	✓ Project CARS™
(✓) Beach Buggy Racing 2: Island Adventure	✓ F1™ 2015	(✓) NASCAR 21: Ignition	(✓) REKT! High Octane Stunts
(✓) Cars 3	(✓) Fast & Furious: Spy Racers Rise of SH1FT3R	✓ NASCAR Heat Evolution	✓ Sébastien Loeb Rally EVO
✓ CarX Drift Racing Online	✓ Fast & Furious Crossroads	✓ NASCAR Heat 5	✓ SRX: The Game
✓ Dakar Desert Rally	✓ Forza Horizon 5	✓ NASCAR Heat 2	✓ Street Outlaws 2: Winner Takes All
✓ DIRT® 5™	✓ Forza Horizon 4	✓ Need for Speed™ UNBOUND	✓ The Crew™ Motorfest
✓ DIRT® 4™	✓ Forza Horizon 3	(✓) Need for Speed™ Hot Pursuit Remastered	✓ The Crew™ 2
✓ DIRT® Rally 2.0	✓ Forza Horizon 2	✓ Need for Speed™ Payback	✓ The Crew™
✓ DIRT® Rally	✓ Forza Motorsports	✓ Need for Speed™ Heat	(✓) Trackmania Turbo
(✓) Dream Works All-Star Kart Racing	✓ Forza Motorsports 7	(✓) Need for Speed™ (2015)	✓ World of Outlaws: Dirt Racing 2023
✓ EA Sports WRC	✓ Forza Motorsports 6	(✓) Need for Speed™ Rivals	✓ WRC Generations
✓ F1™ 23	✓ Forza Motorsports 5	(✓) Nickelodeon Kart Racers 2 Grand Prix	✓ WRC 10
✓ F1™ 22	(✓) Gear Club Unlimited 2	(✓) OffRoad Racing	✓ WRC 9
✓ F1™ 2021	(✓) GRID Legends	✓ OVERPASS	✓ WRC 8
✓ F1™ 2020	(✓) Hot Wheels Unleashed™	(✓) PACER	✓ WRC 7
✓ F1™ 2019	✓ Monster Truck Championship		

Xbox Series X|S / Xbox One Other Racing Games

(✓) MotoGP™15
(✓) RIDE
(✓) Trials Fusion™

(✓) MXGP2
(✓) Rocket League®

PC Games

PC Games can be played with software that supports the XInput Game Controller API on Microsoft Windows.

For more information on compatible games, please visit the website:
URL : <https://hori.jp/manual/xsx/ab04/>



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Image: A list of games compatible with the HORI Racing Wheel Overdrive for Xbox Series X|S and Xbox One. For the most up-to-date information, please visit the official HORI website: hori.jp/manual/xsx/ab04/

MAINTENANCE

Cleaning

To clean the racing wheel and pedal unit, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the internal components. Do not use abrasive cleaners or solvents.

Storage

When not in use, store the racing wheel and pedals in a cool, dry place away from direct sunlight and extreme temperatures. Disconnect all cables before storing.

TROUBLESHOOTING

No Power / Not Recognized by Console

- Ensure the USB cable is securely connected to both the racing wheel and the Xbox One console.
- Try connecting the wheel to a different USB port on the console.
- Restart your Xbox One console.
- Ensure the console's system software is up to date.

Pedals Not Responding

- Verify that the pedal unit cable is firmly connected to the racing wheel unit.
- Check for any obstructions or damage to the pedal cables.
- Test the pedals in a different game to rule out game-specific issues.

Wheel Calibration Issues

- Some games may require in-game calibration. Refer to the game's settings menu.
- Ensure the wheel is centered when connecting it to the console.

SPECIFICATIONS

Feature	Detail
Model Number	XBO-012U
ASIN	B01N5QBT08
Dimensions (Product)	29 x 30 x 29 cm
Weight (Product)	2 kg
Release Date	September 2, 2020
Language (Manual)	English (Original: Italian)
Manufacturer Status	Not discontinued

WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the warranty card included with your product or visit the official HORI website. For technical support, FAQs, and additional resources, please visit the HORI support page.
Official HORI Support Website: hori.jp/manual/xsx/ab04/

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Question

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Details

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