



G29 Driving Force Racing Wheel for PS5, PS4 and PC ASTRO Gaming A10 Gen 2 Headset



ULTIMATE IMMERSION

FEATURES

- **IMMERSIVE DUO:** Realistic driving experience and clear engine sounds with G29 Racing Wheel & Pedals and A10 Headset
- **ENHANCED EXPERIENCE:** With G29 and A10 you can enjoy hours of racing simulation surround by the sound of the racetrack in comfort
- **PRECISE CONTROL:** Helical transmission gears reduce noise and vibration keeping the G29 wheel and pedals tight
- **FORCE FEEDBACK:** The dual motor force-feedback wheel realistically simulates the feel of tires on a turn, understeer, oversteer, drifting and more
- **PREMIUM BUILD:** Look, feel and durability of a real race car wheel and pedals. Wheel cover is covered in high-quality, hand-stitched leather with solid polished metal pedals
- **OPTIMAL FOR LONG SESSIONS:** Comfortable headset with added headband pad and removable headphone cable with in-line volume control to adjust audio without pausing the game
- **COMPATIBILITY:** G29 Racing Wheel and Pedals and A10 Headset are compatible with PS5, PS4 and PC to enhance the latest console and PC racing titles

WHAT'S IN THE BOX

SUSTAINABILITY

- **MADE WITH RECYCLED PLASTIC:** The plastic parts in G29 Driving Force include 52% certified post consumer recycled plastic* — to give a second life to end-of-life plastic from old consumer electronics and help reduce our carbon footprint. The plastic parts in ASTRO Gaming A10 Gen 2 Headset include 41% certified post consumer recycled plastic* in Black, and 19% in White, Grey, Lilac, Mint.
- **LOW CARBON ALUMINUM:** Did you know producing aluminum is energy-intensive? That's why the aluminum in G29 Driving Force and ASTRO Gaming A10 Gen 2 Headset are made with renewable energy rather than fossil fuels. Beautiful, with a lower carbon impact.
- **CARBON NEUTRAL:** Rest easy knowing that the carbon footprint of your G29 Driving Force and ASTRO Gaming A10 Gen 2 Headset has been reduced to zero. That's because beyond designing for sustainability, we also offset our residual impact by supporting forestry, renewables, and climate-impacted communities that reduce carbon.



PACKAGE SPECIFICATIONS

	Primary pack	Master shipper carton
Part #	991-000486	N/A
Bar code	5099206119123 (EAN-13)	50992061191214 (SCC-14)
Weight gr	8250	8600
Length cm	43.656	44.8
Width cm	30	31.4
Height/depth cm	32.23	33.8
Volume	42.2 dm3	0m3
1 primary pack	1	N/A
1 master shipper carton	1	1
1 pallet EURO	20	20
1 container 20 ft	564	564
1 container 40 ft	1164	1164
1 container 40 ft HQ	1358	1358