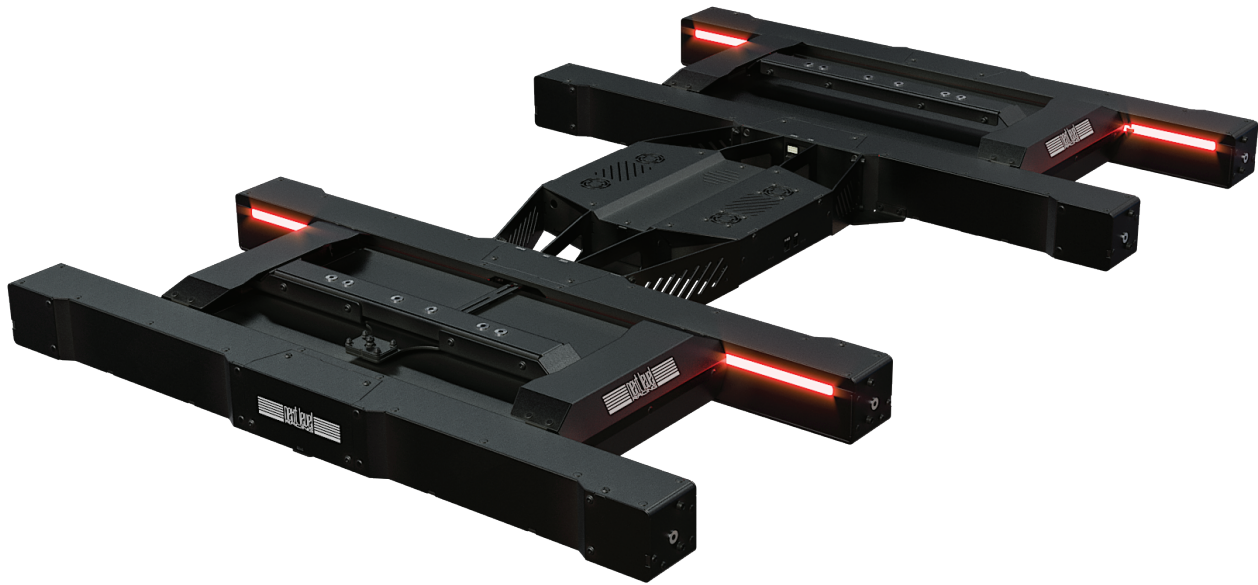


NEXT LEVEL RACING® TRACTION PLUS MOTION PLATFORM

It's more than just Traction loss



Breathtaking realism and performance, incredible immersion, superb technology, engineering and manufacturing.

The Traction Plus Motion Platform is truly a world class product designed to finally close that gap between the track/tarmac and simulation with a product and experience like no other motion simulator before it. The Traction Plus is incredibly more than just a rear traction loss system.

The Traction Plus moves the whole cockpit and delivers both understeer and oversteer (rear traction loss) in the most realistic way possible. The Traction Plus Motion Platform combined with the Next Level Racing® Motion Platform V3 provides ultimate feedback to the driver by delivering yaw, sway, understeer, traction loss, power slides, lateral force, longitudinal force, roll, pitch and partially heave.

- Yaw and pivot on the platform are combined to deliver turning effect to train smoother rudder operation and coordinated flight which is flight without sideslip. The pilot is able to feel traverse axis, lateral turbulence, side wind effects as well as crosswind landing.
- Differences between rear wheel drive, front wheel drive and all-wheel drive vehicles can be felt with the precise feedback through the Traction Plus platform
- Comes with Next Level Racing® Platform Manager software specifically made for the V3 and Traction Plus platforms using telemetry data to give the most realistic and accurate profile cues with constant updates and titles being added as they are released
- Compatible with Next Level Racing GTtrack Cockpit and combined with Motion Platform V3 provides incredible simulation experience
- Same as the V3 Motion Platform, it's designed for simple assembly and setup by end user
- Traction Plus is backed by a 2-year consumer warranty
- Manufactured completely in Europe

	NLR Part No.	UPC Code	Box Weight	Box Dimensions
Box 1- Front	NLR-T001A	0667380785875	45kg or 99lbs	115 x 54.5 x 14 cm or 45 x 21.45 x 5.5 inches
Box 2- Center	NLR-T001B	0667380785974	26kg or 57lbs	68 x 50 x 22.5 cm or 26 x 19 x 8.8 inches
Box 2- Rear	NLR-T001C	0737787153291	45kg or 99lbs	115 x 54.5 x 14 cm or 45 x 21.45 x 5.5 inches