NEW INTEGRATION!

MANUS™

MR4 Now Supports MANUS Gloves for Enhanced Finger Kinematics

Seamlessly integrate anatomical data from the MANUS Gloves into your MR4 applications, enabling enhanced visualization and analysis of finger kinematics.

✔ **High-Precision Finger Tracking**
- Record or livestream anatomical finger data in MR4 with unmatched accuracy.
- Capture 5 fingers, 15 joints, and 20 angles—per hand for in-depth motion analysis.

✔ **Modular & Scalable Design**
- Top module designed for Ultium Motion sensors, ensuring seamless integration with Noraxon's ecosystem.

✔ **Effortless Usability**
- Wear the gloves in seconds—no sensor placement hassle.
- Simple and efficient calibration procedure, allowing users to quickly set up and start capturing precise finger data.

AGT

NORAXON®

MANUS™

METAGLOVES PRO

Sensor sample rate	120Hz
Battery duration	Up to 3 hours (swappable)
Charging time	2 hours (USB-C)
Weight	154 grams
Wired communication	USB-C
Wireless communication	Bluetooth Low Energy 5
Wireless range	Up to 15 meters
Textile information	One size fits most (M/L)

NORAXON®