

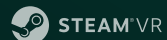
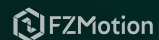
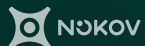
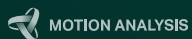
MANUS™ QUANTUM METAGLOVES

QUANTUM TECHNOLOGY

The MANUS Metagloves provide millimeter accurate finger tracking. Through absolute positioning of the fingertips, the digital hand skeleton is scaled to the physical hand of the user. This results in the most accurate hand- and finger capture to date, while remaining easy to use and without a complex calibration. The new gold standard for finger tracking.

EASY INTEGRATIONS

A variety of available MANUS software licenses make integration with any pipeline quick and easy to set up. For non-standard projects MANUS offers an SDK license to build custom integrations.



HARDWARE SPECS

Signal latency	≤ 7,5 ms
Finger sensor type	Absolute position, 3 axis rotation
Sensor sample rate	120Hz
Battery duration	up to 3 hours (swappable)
Charging time	2 hours USB-C
Weight	138 grams
Wired communication	USB-C
Wireless communication	Bluetooth Low Energy 5
Wireless range	Up to 15 meters
Textile information	One size fits all (washable)
Finger attachments	Liner Gloves
Optical Trackers	2 reflective markers

WHAT'S IN THE BOX?

1x	Pair of Quantum Mocap Gloves
1x	Wireless Dongle
1x	License Key
2x	Quantum Battery
2x	USB-C Cables
3x	Pair of Liner Gloves (S/M/L)
2x	Reflective Markers
4x	Xsens Adapters (Link & Awinda)
2x	Vive Adapter
1x	Getting Started Guide
1x	Travel Case

