

MANUS™ QUANTUM BODYPACK

- **Zero Data Loss**
- **On-Body Recording**
- **Unlimited Range**
- **120 Frames per Second**

Zero loss, on-body recording at 120fps

Record at 120FPS with zero data loss, never missing any data. Export recorded data as solved hand skeletons or virtual markers for hassle free integration with any pipeline. Support for Timecode & Sync to make sure your data is synchronized.

The MANUS Quantum Bodypack is compatible with triggered recording with Vicon, OptiTrack, Qualisys, Xsens, Rokoko and PeelCapture.

Unlimited range over WiFi 6

Extend your range through WiFi 6 streaming over local network. Stream live hand capture data over WiFi to any workstation running OptiTrack Motive 3, Autodesk MotionBuilder, Unreal Engine or Unity, without subscription costs.



Compatible With



Hardware Specs

Storage	500GB (~8,000 recorded hours)
Wireless	Wi-Fi 6 (802.11ax), 2.4GHz/5GHz
Ethernet	1 Gbps
Triggered Recording	Vicon, OptiTrack, Qualisys, Xsens, Rokoko, PeelCapture
Timecode	Supported, through external device
Sync	Supported, through external device
Power	USB Type-C Power Delivery
Power Input	12V/3A (PD 1.0), 15V/1.8-3.0A (PD 2.0/3.0)
Power Consumption	~15Wh
Battery Life (on 90Wh Power Bank)	~6 hours
Ports	3x USB 3.2 Type-A
Management	Wireless over Wi-Fi, Wired over Ethernet/USB/HDMI
Height	128.6 mm (5.06 inches)
Width	154.0 mm (6.06 inches)
Depth	27.6 mm (1.09 inches)
Weight	235.2 grams (8.30 ounces)

