



myo
VIDEO™

NORAXON
MOVEMENT • DATA • PEOPLE



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Introducing the most innovative video capture system on the market today: NiNOX from Noraxon. With its unique combination of high speed, high definition, connectivity, automatic synchronization and small form factor, the NiNOX family of cameras offers a highly accurate and holistic picture of the human body in motion.

NiNOX camera systems streamline motion capture and analysis, whether in the lab or in a natural setting as part of the myoMETRICSTM Portable Lab. The accompanying software analysis module, myoVIDEO™, streamlines the entire process by minimizing post-capture manipulation time and optimizing analysis time. The development of USB-powered camera/light combinations that can run off a laptop gives researchers and clinicians a completely integrated video data capture and analysis tools.



[WHAT'S INCLUDED]

- Cameras (varies by package selected)
- (2) USB/ Sync cables (5 meters)
- myoSYNC station
- (8) reflective markers
- myoVIDEO software



SYSTEM PACKAGE

PART #	PRODUCT NAME	DESCRIPTION
140-N	NiNOX 125	125 FPS High speed camera and LED light system (includes 2 cameras with light)
142-N	NiNOX 250	250 FPS High speed camera and LED light system (includes 2 cameras with light)

STAND-ALONE CAMERAS

PART #	PRODUCT NAME	DESCRIPTION
140	NiNOX 125	125 FPS High speed camera and LED light (includes 5 meters USB/ Sync cable)
142	NiNOX 250	250 FPS High speed camera and LED light (includes 5 meters USB/ Sync cable)



¹ Our Super LED Light connects with 100V-240V A/C power through an A/C power adapter. The 600 LED video panel has 600 individual LED bulbs that provide clean and bright 5600K daylight balanced illumination with 6800 lumens. It features a dimmer located on the back panel for complete lighting customization.

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ACCESSORIES

PART #	PRODUCT NAME	DESCRIPTION
138E	Reflective Marker	Additional 19mm reflective marker
138L	Super LED Light ¹	Powered LED light with 6,800 lumens of light at a one meter distance
228	Sync Light	Allows flash sync of video to other Noraxon sensors and systems



Automatic Marker Tracking



Force-Vector Overlay