

NiNOX 125

140



Applications

- Reference video
- 2D marker tracking

Description

The NiNOX 125 camera provides perfectly synchronized video for reference and 2D marker tracking. The camera streams real-time color video to the host computer through a USB3 connection.

Its small size and aluminum housing make the camera highly portable and functional in most environments.

Features

- Max resolution 1280 X 960 (30fps)
- Fixed focus wide angle lens
- Fixed focal length lens
- On-board LED for 2D marker tracking

Required Software

- MR3.12 or newer
- myoVideo Module


Specifications

Parameter	Value	Units
Resolution	1280 X 960 1088 X 704 736 X 352	-
Frame rate per second	30 60 100	fps
Lens	f2.95mm, IR-cut, F2.0	-
CMOS sensor	1/3"	-
Power	USB3 bus	-
Real-time Video Compression	M-JPEG	-
Post-hoc Video Compression	MPEG4	-

Physical Dimensions

Parameter	Value	Units
NiNOX camera	55 x 50 x 76	mm
	150	g

Ordering Information

Device	Image	Catalog No.
NiNOX 125		140
USB3 Cable with sync		CBL31
Tripod		