

INFRARED IMAGING CORES

High Frame Rate



- 8 to 14 μm spectral coverage
- Uncooled Microbolometer detector
- Fully calibrated cores up to 960 fps
- NTSC/PAL and CameraLink with GigE or USB Vision (optional)
- Thermal Sensitivity NETD <60mK
- Available with any of our standard LWIR optics (see webpage)

Frame Rate	Horizontal Resolution	Vertical Resolution
9 fps, 30 fps or 60 fps	640	480
120 fps	640	240
240 fps	640	120
480 fps	640	60
960 fps	640	30

