

High Speed Capture Solutions for Industry

RINGBUFFER STATION



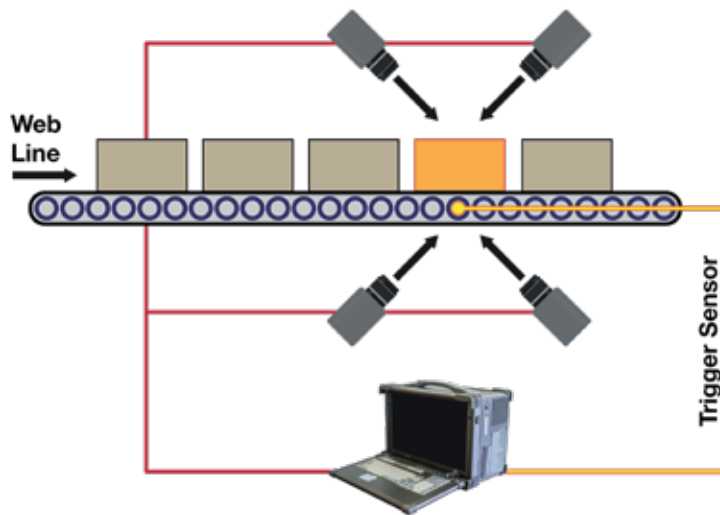
- 4 cameras at HD resolution at 330 fps direct to disk
- Ring buffering



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Single or Multiple Camera Solutions

Multiple Camera Troubleshooting



Turnkey system with StreamPix and Pre/Post module
Setup available at up to 16 cameras

Camera Types

GigE Vision, USB3, Camera Link, CoaXPress.

10 GigE Vision cameras with optical fiber for long distance.

		Frame Rate - FPS
Resolution	VGA 640 x 480	5345
	1k x 1k	2549
	2k x 1k	2365
	4MP and 25MP	Up to 500fps

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Features

- Acquire, view and review within the same user interface.
- Long time recording.
- Continuous looping, Pre/Post triggering, event marking, playback and time stamping.
- Ring buffer.
- Slow motion playback.
- Portable, desktop or compact computer solutions.
- Designed for non-technical operators with easy to use GUI.
- New optical fiber based cameras for long distances from computer.
- GUI available in English, German, Chinese, Japanese, Korean and Spanish.

Applications

- Pharmaceutical.
- Paper and printing plants.
- Steel manufacturing.
- Web break monitoring.

RingBuffer Station

Portable, Desktop or Small Form Factor Solutions



Sales at sales@norpix.com or Tel : 514-824-2517 | www.norpix.com
1751 Richardson Street, Suite 6117, Montréal, Québec, Canada, H3K 1G6

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