Fast Capture Solutions
from NorPix

High Speed Troubleshooting
solutions for industry

NorPix, Inc.

The affordable high speed vision system for slow motion industrial process analysis

- **Live slow motion recording and playback of any high speed process.**

- **Portable, rugged and easy to use.**

- **Advance auto-triggering options for random event capture.**

- **Windows™ touchscreen interface.**

- **Ideal for troubleshooting, maintenance and optimisation of any high speed process :**

  - Bottling lines
  - Packaging manufacture
  - Food production lines
  - Plastic container manufacture
  - Pharmaceutical packaging
  - Component manufacturing
  - Paper manufacture
  - Printing
  - Amusement parks

Single Camera Solution
Based on TroublePix Software

Camera types:

GigE Vision, USB3, Camera Link, CoaXPress.
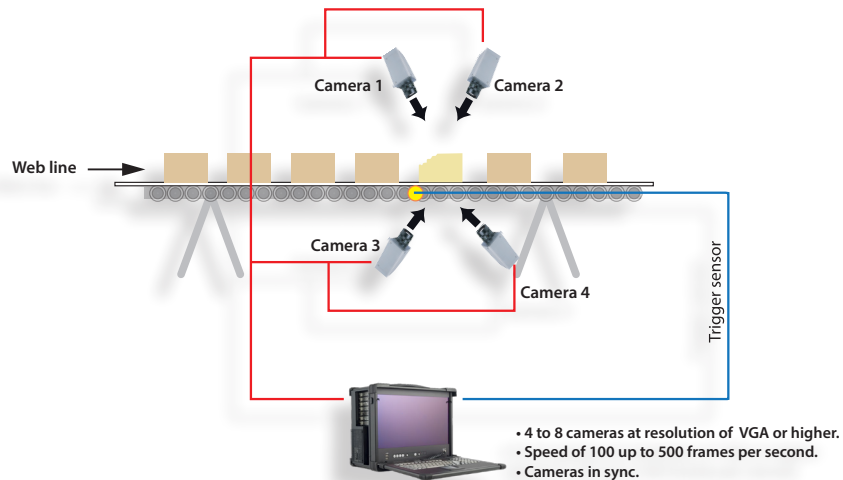10 GigE Vision cameras with optical fiber for long distance.

Resolution		Frame Rate (fps)
	VGA 640 x 480	1850
	1K x 1K	1300
	2K x 1K HD Resolution	340
	2K x 2K	Up to 179 fps
	4MP and 25MP Resolution CoaXPress	Up to 500 fps

Multiple Camera Solutions
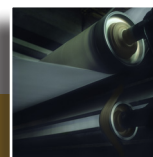## Based on StreamPix 6 MultiCamera and Pre Post Module

Camera 1 Camera 2

Web line

Camera 3

Camera 4

Trigger sensor

- 4 to 8 cameras at resolution of VGA or higher.
- Speed of 100 up to 500 frames per second.
- Cameras in sync.

Resolution		Number of Cameras	12	8	4
	VGA 640 x 480	Frame Rate	100	850	1850

Resolution		Number of Cameras	8	2
	1K x 1K	Frame Rate	100	1300

Resolution		Number of Cameras	8	4
	2K x 1K	Frame Rate	100	100

Resolution		Number of Cameras	4
	2K x 2K	Frame Rate	179

Portable System

NorPix, Inc.
1751 Richardson Street, Suite 6117, Montreal (QC), Canada, H3K 1G6
Tel: 514-846-0009 ext. 22   Fax: 514-846-0117
E-mail: sales@norpix.com   Web: www.norpix.com