iCheck Camera

Leary's iCheck smart camera comes with a flexible tool library offering a wide range of inspection options. Simple programming features allow operators to quickly setup inspection of labels, inserts, text, date codes, flaps and more.
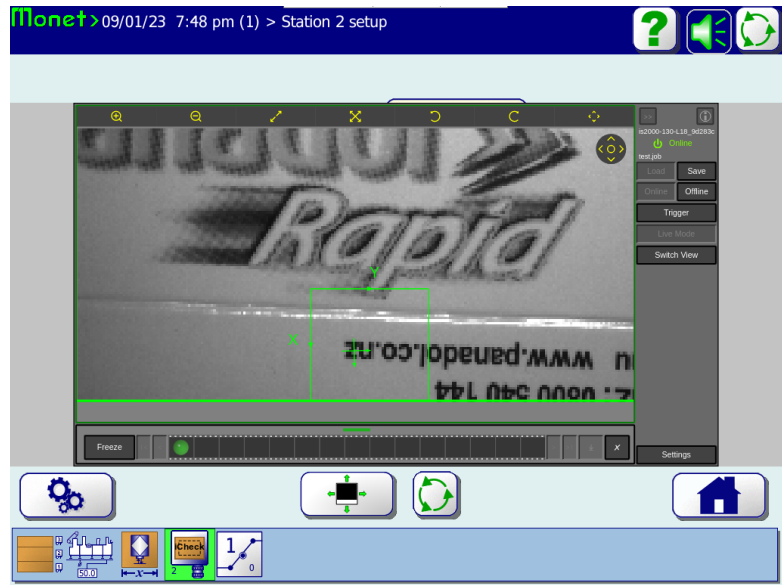
iCheck can be integrated with all existing Leary systems to allow for quality inspection and rejection. Multiple interface options are available for setup and display based on Array controller model.

- Inspects labels, inserts, text, date codes, flaps, and more

- Equipped with pattern recognition

- Simple programming features reduce operator setup time

- Integration with most existing Leary Array systems

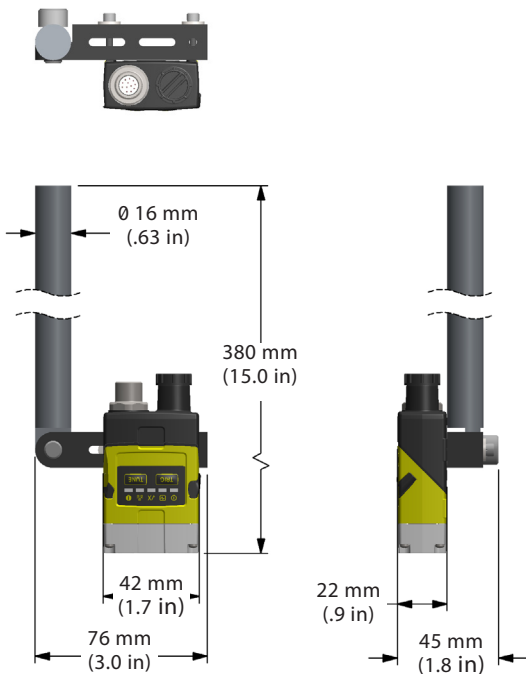- Flexible to use for a variety of quality assurance needs

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QUALITY ASSURANCE

iCheck Camera

iCheck display integration with Monet 3.0 OS

POWER REQUIREMENTS
- Class 3 PoE 5W

COMPLETE STATION INCLUDES
- Camera
- Mounting hardware
- Cables
- Trigger
- Camera display option

SYSTEM REQUIREMENTS
- Leary Array controller
- Ethernet port on the controller
- (1) Available detection pattern input
- (1) Available valve output
- Monet 2.x when used with external display
- Monet 3.0 or higher when display is integrated through Monet

CAMERA DISPLAY OPTIONS		
	Monet 3.X OS	**Monet 2.X OS**
Image displayed on Array LSI screen after setup	●	
Image displayed on 7-inch touch remote screen after setup	Optional	●
Camera setup and changing inspection paramaters for jobs	Windows computer machine-side (OR) via iQ Remote Access	Windows computer machine-side