



## LCIC-WIM as a universal in-motion Checkweigher controller

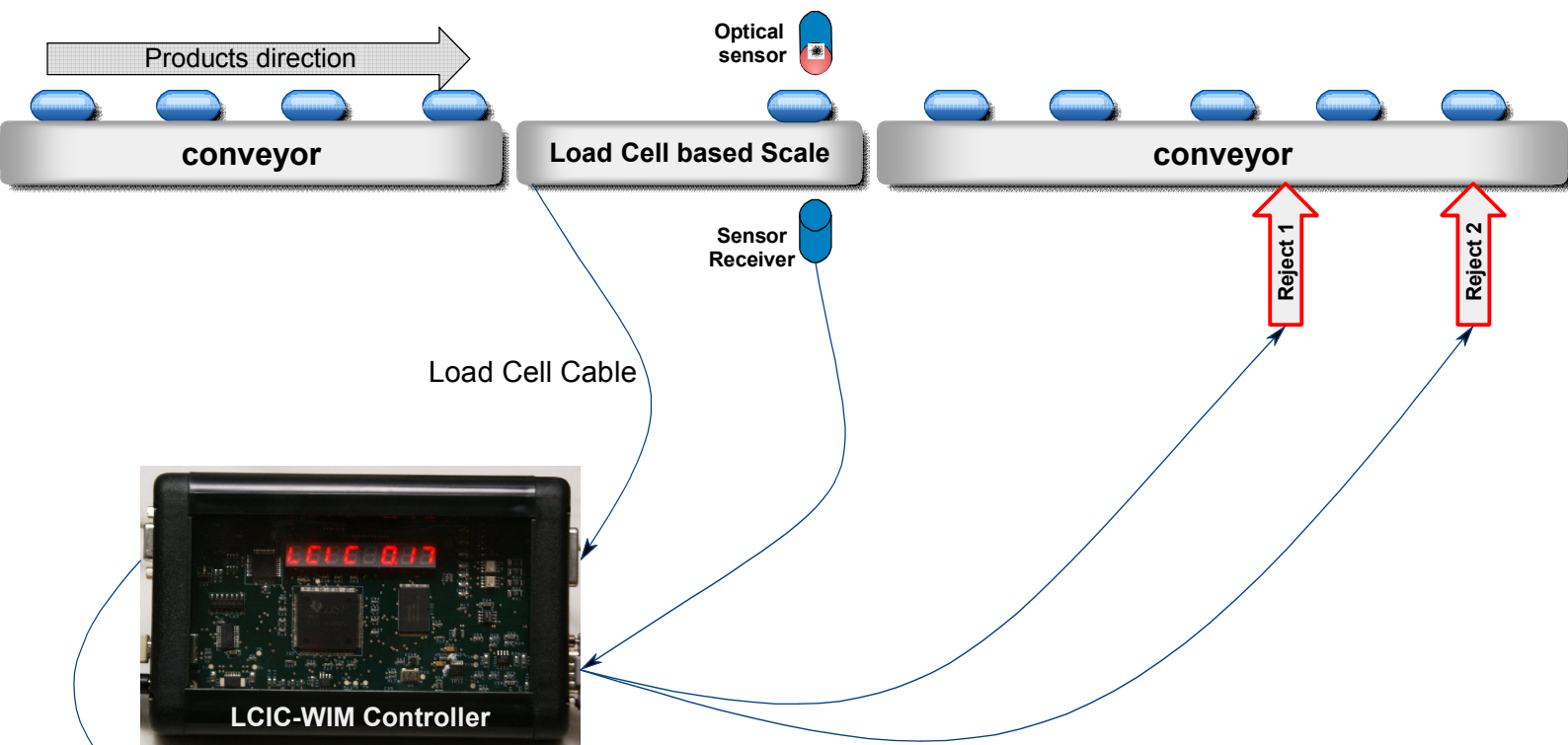
**Fits also high-speed Checkweigher systems, provides excellent accuracy**

The **LCIC-WIM** with the embedded Checkweigher application, was designed to function as a **Universal High- speed In-Motion Checkweigher controller**; It will work as a stand-alone controller or, might be connected to a PC running our Checkweigher Monitoring program that provides the user with much more details like: statistics, histogram, history etc.

The controller can be easily used for a new Checkweigher or, to retrofit old systems that are mechanically serviceable but, either have a non-functioning controller, or customer is seeking for better performances and accuracy.

### Main features:

- \* High-speed; Checkweigher can handle even 10 parts per second
- \* On board programmable rejection output
- \* Easy to program and enter set points from any notebook
- \* Keeps in memory 3 different products for easy change
- \* Shows results on board's display, allow using it without a PC
- \* USB / RS232 communication port
- \* User friendly PC monitoring application



USB or  
RS232/485

### PC Interface (Option)

