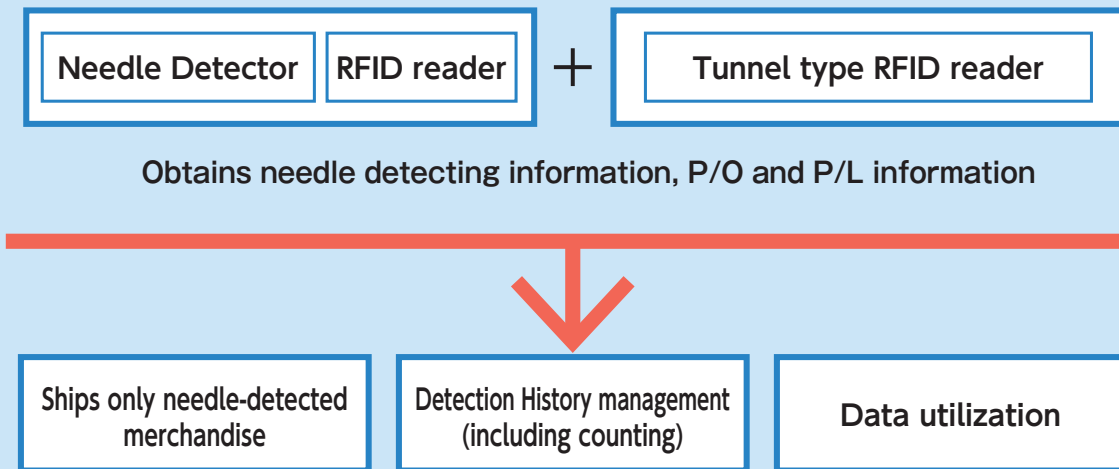


Resolve issues related to needle detecting with the use of RFID



Realize a high-quality needle detecting system by linking needle detecting information with RFID tag information.



Service & Support System

100 service locations in Japan and overseas support stable operation of equipment.

We regularly conduct technical training for local service engineers.

- Our own offices
- Sales Partners



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 Overseas Sales Offices Kunshan (China), Singapore, Vietnam, India, Bangladesh
 Manufacturing bases Ibi Factory, Higashi Osaka Factory, Kunshan (China) Factory, Vietnam Factory

* Specifications and performance are subject to change without notice due to product improvement.



<http://www.hashima.co.jp/>

Click here to download the catalog
<https://www.hashima.co.jp/products/#catalog>

Click here to watch a movie of Hashima RFID Needle Detecting System

Dealers

HASHIMA®

Hashima RFID Needle Detecting System

Hashima is on the move.

The future of needle detecting is here.



Do you have a problem with needle detecting?

Un-needle-detected products are passing through inspection

Boxing errors

Insufficient history management



Increased management costs

Needle Detecting data and product data are not being utilized

These are the issues we often hear from our customers



Here is the needle detecting management you are looking for



- 1 Needle detecting history can be obtained for each product.
- 2 Mechanization saves labor and improves efficiency.
- 3 Daily needle detecting reports can be created using the acquired data.

Operation with needle detector only



Product counting that relies on human labor

TAG information management is not yet supported

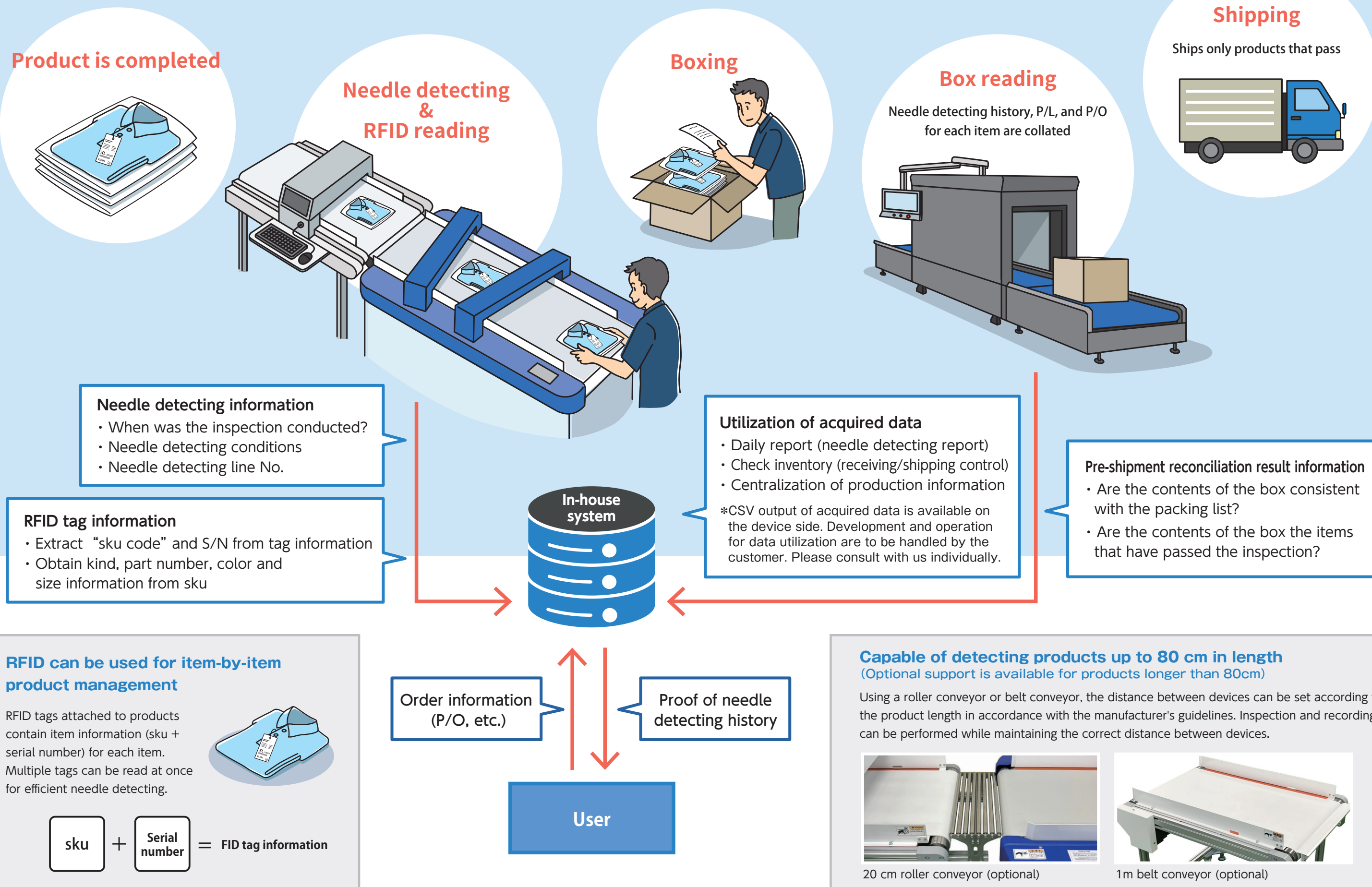
Operation with additional RFID reader



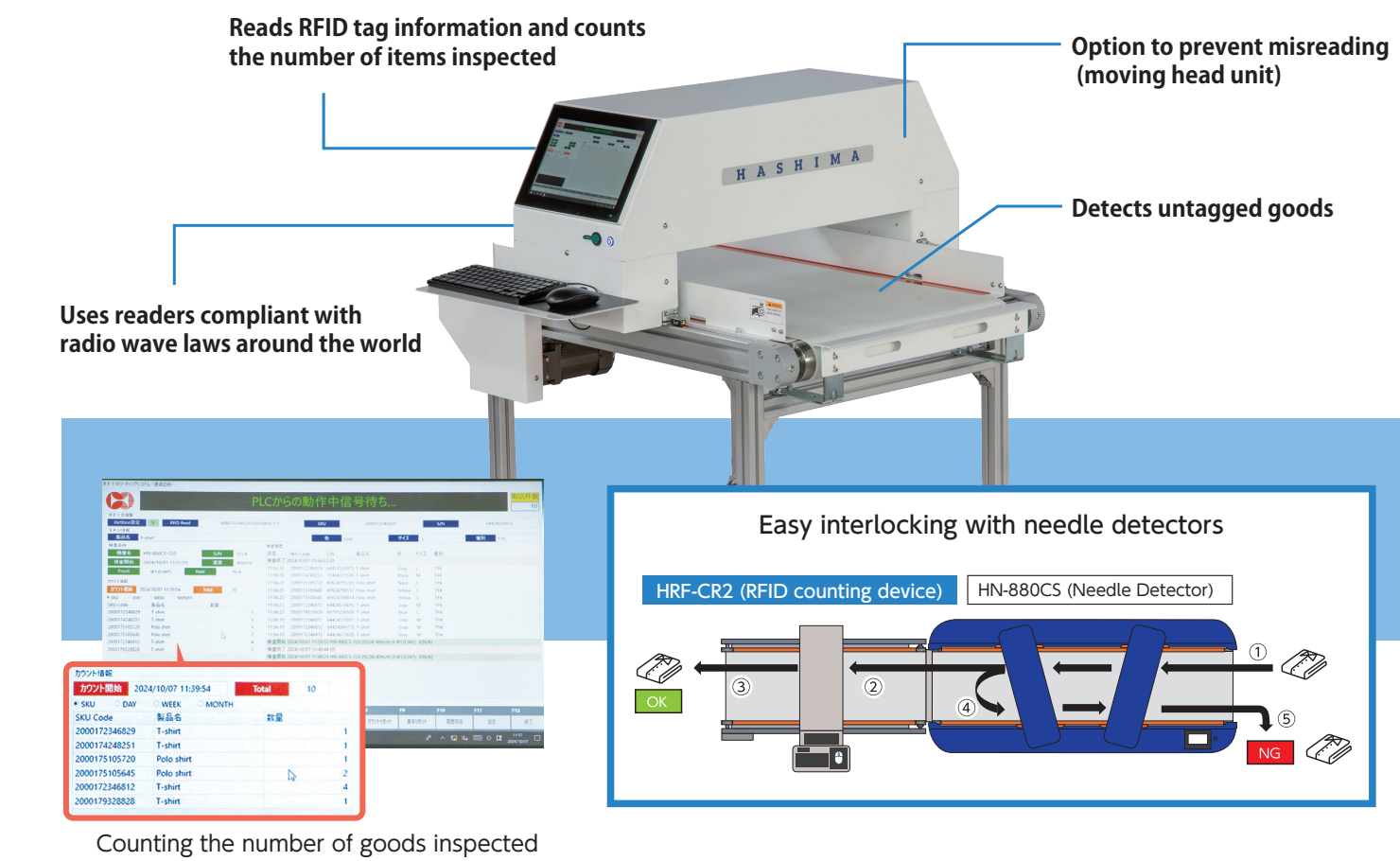
Automated product counting

Management of all necessary information for needle detecting

Operational image of Hashima RFID needle detecting system



(For conveyor type needle detector) RFID reader HRF-CR2



Tunnel type RFID reading device HRF-TR800

