



# SUPPORTPRO™

A DURAVANT SERVICE

## KEY PRODUCT TRAINING

Key Technology Training Programs provide affordable, flexible and convenient product training through online, on-site and web conferencing methods. Our comprehensive program enables you to:

### Improve Operational Efficiency

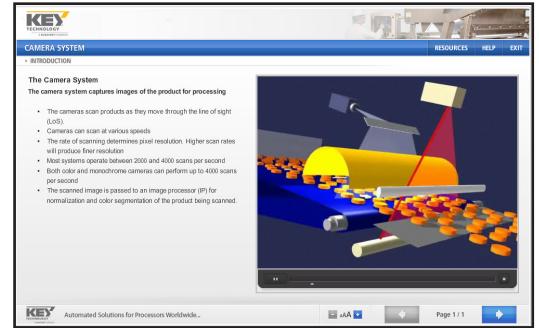
- Certify or re-certify employees on essential Key Technology equipment
- Quickly train new employees on critical competencies
- Ensure employees receive standardized training

### Reduce Costs

- Prove compliance with industry regulations and company policies
- Train in a shorter amount of time
- Train only on those aspects the employee needs

### Eliminate Waste

- Improve product quality through knowledgeable employees
- Properly maintained & cleaned equipment for optimal product quality



## Training Solutions

### Online Training

- On Demand, Anytime
  - Train when needed – e.g. before equipment is installed or new employee
  - Train as often as needed
  - Certify/re-certify employees
- Flexible
  - Tailor training to specific jobs
  - Assign only the modules needed
- Prove compliance with ISO, regulatory or company policy
- Platforms include: Optyx®, ADR®, Tegra®, Manta® & Iso-Flo®
- Self-paced interactive modules
- G6 user interface modules applicable to all G6-enabled platforms
- Less than 20 minutes to complete a module

- Full reporting via Key's web-based Learning Management System
- Other industrial training
  - Occupation Safety & Health
  - HACCP

### Web Conference Training

- Instructor led
- Interactive Multimedia
- Flexible – schedule as needed
- Optional reporting via Learning Management System

### On-site Training

- Instructor led
- Hands-on with your equipment
- Optional reporting via Learning Management System

Affordable, Flexible, Convenient



*The right information to the right person at the right time*

For more information contact us at [service@key.net](mailto:service@key.net)



SupportPro is your global service partner for packaging, food processing and material handling equipment.