



PRODUCTION DATA DISPLAY SPECIFICATION SHEET

MARCO's TRAC-IT **Production Data Display (PDD)** is a presentation solution providing real-time monitoring and product-related information to production lines. All displays are managed from one central database used for YCM providing total flexibility for the information presented on each screen.

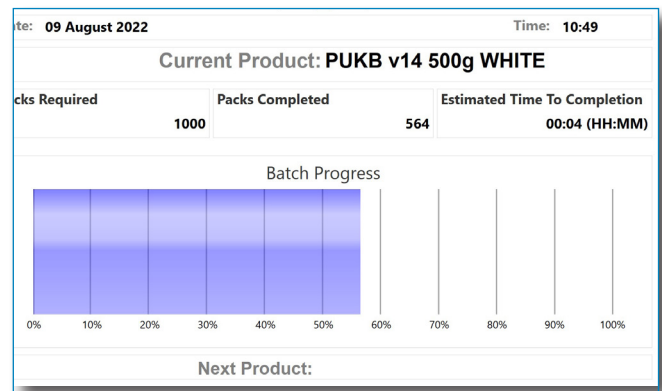
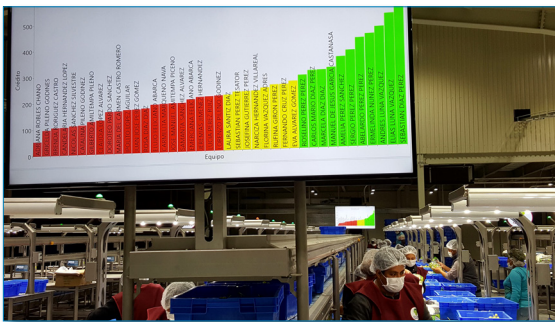
In addition to displaying information from our Yield Control Module, media and messages related to the current product can be shown, offering valuable guidance and feedback to the operators and the production team

Data from YCM includes:

- **Operator Performance Statistics**
- **Line Productivity**
- **Batch Progress Status**
- **Waste**

PDD typically runs on MARCO's 65" high-efficiency monitors designed to run for long periods (18 hours per day, 7 days per week) without image burning or damage to the screen. Available with either a wall mount or line mount bracket.

With bidirectional transfer capabilities, you can seamlessly integrate this data with other business systems, promoting streamlined workflows, accurate data sharing, and improved decision-making.



KEY FEATURES OF PDD

- Instantly display images, videos, and messages on individual or multiple screens
- 65" Ultra HD LED Monitors
- Remote support available at all times
- Easily integrates with other MARCO hardware & software modules

BENEFITS OF PDD

- Increase productivity via operator competition
- Allows for constant communication with your workforce
- Increase quality through instructional messaging
- Motivate your operators
- Increased safety within the packhouse
- Organise your workforce by displaying break times and progress indicators