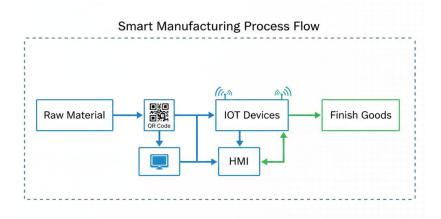
## From Raw Material to Finish Goods

"Trace. Track. Transform."



### Introduction

AGen Manufacturer Data Collection Software is designed to help manufacturers digitize and streamline production tracking. From raw materials to finished goods, every step is recorded with precision, ensuring full visibility, traceability, and compliance.

By integrating QR codes, IoT, and HMI systems, the software ensures that data is seamlessly captured and securely connected to the Digital Product Passport (DPP).

By scanning the finished goods barcode, user can easily retrieve out the genealogy of the product.



## **Key Features**

© Genealogy Tracking
Captures complete production history
Links raw materials to finished goods
Ensures product authenticity and compliance

QR Code Integration

Generate and scan unique QR codes for each product or batch

Simplifies traceability across the supply chain Enables instant access to product details

IoT Connectivity

Connects with sensors and machines in real time

Automates data collection from production lines

Improves accuracy and reduces manual input

HMI (Human-Machine Interface)
User-friendly dashboards for operators
Real-time alerts and status monitoring
Intuitive controls for efficient production
management



#### AGen Manufacturing Data Collection Software

### Benefits You'll Experience

- ✓ 100% Lot Traceability: Reduce recall scope from weeks to seconds.
- Zero Paper Processes: Eliminate errors and free up valuable time.
- Real-Time Visibility: Make data-driven decisions from your office or phone.
- ✓ Dramatically Improved Overall Equipment Effectiveness: Identify and eliminate bottlenecks.
- Effortless Compliance: Generate Digital Product Passport with a single click, not a month-long project.
- Enhanced Quality: Catch issues early and improve First Pass Yield.

## Why Choose Our Software?

**Scalable:** Grows with your business, from small workshops to enterprise-level operations.

Flexible: Customizable to fit your unique manufacturing processes.

**<u>User-Friendly:</u>** Designed for ease of use by both operators and management.

**Future-Proof:** Built on modern architecture, ready for evolving industry standards.

# **Revolutionize Your Production**

Seamless Data Collection for Smart Manufactring



