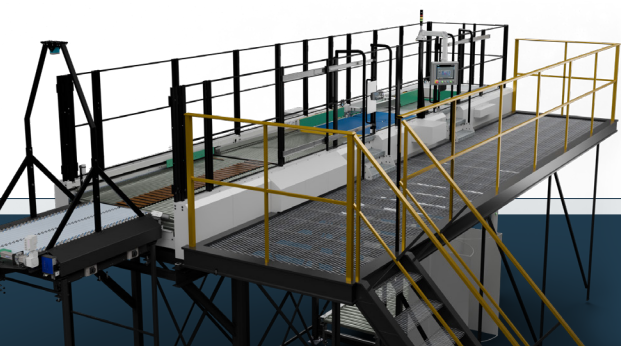
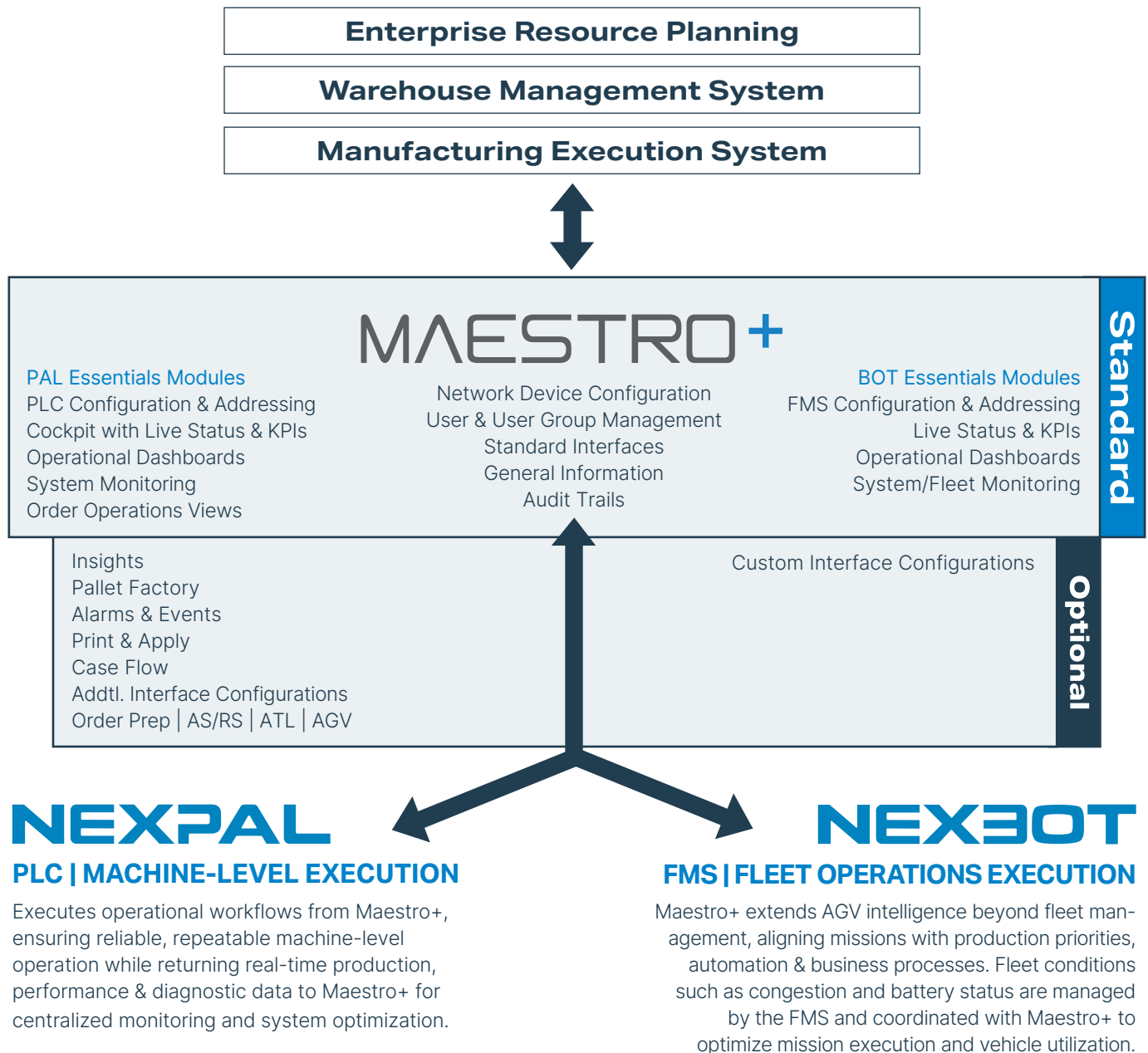


Maestro+ is Scott's modular Warehouse Control & Execution System and the operational intelligence layer that coordinates the entire installation. It translates business demands into executable workflows, orchestrates palletizers, conveyors, AGVs and other automation technologies, and provides the real-time visibility, decision support, monitoring and diagnostics needed to keep operations running efficiently. Full traceability and a consistent operator experience provide unified control across the installation, while seamless integration with ERP, WMS and MES platforms connects business requirements with warehouse execution. Its decoupled architecture provides the flexibility, scalability and resilience to adapt as operations evolve.



MODULE DESCRIPTIONS

Module	Description	NexPAL	NexBOT
Network Device Configuration	Status of printers, scanners, HMIs for quick diagnosis, fewer false stops	Standard	Standard
User & Role Mgmt	Role-based access (Operator, Supervisor, Admin) for security and clarity	Standard	Standard
Standard Interfaces	Standardized interfaces for reliable integration with ERP, WMS/MES and automation systems	Standard	Standard
General Information	Synchronization of articles, patterns, pallet types from ERP/MES to ensure alignment with master data	Standard	Standard
Audit Trails	Full log of user and system actions for accountability and compliance	Standard	Standard
PLC/FMS Configuration & Addressing	Centralized PLC/FMS setup and addressing for consistent, reliable system connectivity	Standard	Standard
Live Status & KPIs	Live overview of lines, machines or AGV fleet, real-time KPIs, active alarms banner for immediate visibility; faster decisions	Standard	Standard
Operational Dashboards	Operational performance dashboards for clearer visualization of KPIs, trends and system performance	Standard	Standard
System Monitoring	Real-time system health monitoring for faster diagnosis and issue resolution	Standard	Standard
Order Operations	Start, change, and stop production orders on a single line for safe, auditable control of every batch	Standard	
Insights	Advanced KPIs, historical trends, bottleneck analysis, BI integration for ongoing performance optimization	Optional	
Pallet Factory	Multi-line orchestration, routing, redundancy & full pallet traceability for shared palletizers or routing logic between lines	Optional	
Print & Apply	Automated label management and printer fleet coordination for facilities with integrated SSCC or shipping labels	Optional	
Case Flow	Case-level printing, verification and routing before palletizing, ensures product traceability and compliance (Food, FMCG, Pharma)	Optional	
Alarms & Events	Detailed alarm hierarchy, filtering, and export for maintenance teams & reliability analysis	Optional	
Custom Interfaces such as AS/RS, ATL, AGV	Integration with storage, transport, loading, & picking systems for full end-to-end automation	Optional	Optional

LICENSING

Your new SCOTT palletizing or AGV system includes the essential Maestro+ software package with updates and technical support for one year.

Maintaining your annual license extends these benefits beyond the first year, keeping Maestro+ current, supported and ready to evolve with your operation. Regular software updates deliver ongoing feature and performance enhancements while maintaining verified compatibility with changing PLC firmware, operating systems, network standards and connected business systems. Customer-specific functionality and interfaces remain protected through controlled upgrades and backward compatibility, minimizing the chance of disruption as hardware and software environments change.