

QUICK-START PACKAGES



BlueCherry® Shop Floor Control (SFC)

Fast go-live. Measurable ROI. Scalable to enterprise.

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BlueCherry Shop Floor Control (SFC) is a comprehensive, cloud-based solution developed specifically for fashion manufacturing that enables real-time production tracking, detailed dashboards, and advanced analytics across manufacturing operations. It captures live data from production processes to provide up-to-the-minute visibility into KPIs, work-in-process (WIP), and production milestones, enabling faster and more informed decisions on the factory floor and at the executive level.

SFC solves the problem of limited production visibility by enabling real-time, data-driven decisions, improving productivity, reducing downtime and waste, and strengthening quality and compliance outcomes.

BlueCherry Quick-Start packages are designed to go live in as little as 2–4 weeks and deliver measurable productivity, efficiency, and quality improvements within 60–90 days, allowing organizations to validate BlueCherry SFC ROI before a full-scale rollout.





Quick-start implementation timeline

Weeks 1–2:

Setup and configuration

- Industrial device setup and wireless connectivity
- Line configuration and workflow mapping
- Data capture calibration at workstations and QC stations
- Supervisor and management dashboard configuration

Weeks 3–4:

Training and go-live

- Supervisor onboarding and production KPIs review
- Operator station setup and productivity tracking
- Instructional content and work guidance enabled
- Live production tracking and reporting activated

Months 2–3:

ROI and efficiency validation

Customers typically begin seeing:

- Improved line balancing and throughput
- Reduced defects and rework rates
- Higher operator productivity and accountability
- Faster response to bottlenecks and production delays
- Improved on-time output and schedule adherence

This phase supports formal ROI modeling and business case validation for enterprise deployment.



SFC Quick-Start packages

Package	Preferred package	Starter package
Description	Mid-scale pilot for visibility, performance tracking, and ROI validation across critical production areas	Entry-level pilot to validate visibility, line balance, and operator performance.
Lines covered	3 lines (1 full, 2 partial)	2 lines (partial)
Devices included	50 devices	20 devices
Software tier	Essentials	Essentials
Key functionalities	Real-time production data, operator tracking, defect capture, incentive data management, live dashboards, and OEE tracking	Core shop floor tracking, production data capture, basic dashboards, and efficiency reporting
Commercial offer	\$35,000 one-time POC	\$20,000 one-time POC



Key features and benefits: essentials software tier

Real-time visibility and responsiveness

- Immediate insight into bottlenecks, quality issues, and delays
- Live KPIs, WIP status, and production milestones
- Faster escalation and resolution of issues

Productivity gains and cost reduction

- Reduced non-productive time
- Lower waste and rework
- Optimized labor and machine utilization
- Direct improvements in cost per unit and throughput

Workforce empowerment

- Smart workstations with productivity tracking
- Instructional videos and assembly guidelines
- Improved engagement, teamwork, and reduced absenteeism

Advanced analytics and better decisions

- Integrated Business Intelligence (BI) tools
- Trend analysis and predictive insights
- Supports continuous improvement initiatives

Corporate social responsibility and compliance

- Transparency into incentive payroll and labor practices
- Supports ethical labor compliance and audits
- Supplier compliance visibility for brands and retailers



Expected operational impact (First 60–90 days)

Customers typically achieve:

- 5–15% productivity improvement per line
- 10–25% reduction in production defects
- Faster response to production and quality issues
- Reduced downtime and non-productive labor
- Improved supervisor oversight and accountability

Which translate into:

- Higher output per shift
- Lower cost per unit
- Improved on-time delivery
- Stronger audit readiness and compliance





Commercial framework

Engagement term

- Setup and configuration
- Calibration and stabilization
- Performance analysis and ROI validation

Implementation scope

- Remote + onsite support
- Industrial device setup
- Data configuration
- Factory workflow alignment

Training

- Supervisor onboarding
- Operator station training
- Daily production reporting setup

Success measurement

Measured against:

- Productivity uplift
- Error and defect reduction
- Visibility and response time improvements

Post-Quick-Start upgrade

100% of the Quick-Start investment is credited toward a full SFC rollout when the upgrade occurs within six months.



Enterprise upgrade path

After Quick-Start validation, customers can expand to:

- Full OEE integration
- Maintenance planning and predictive alerts
- PLM and ERP linkage for full digital thread
- Multi-factory global visibility
- Advanced analytics and executive BI



Only BlueCherry offers

- True fashion-specific production workflows, not generic manufacturing models
- Native integration with PLM, ERP, and supply chain systems
- Smart workstations combining productivity, training, and compliance
- Designed by teams with decades of experience in apparel manufacturing
- Proven in complex, multi-factory global operations



Key use cases

Manufacturers

- Eliminate manual production tracking
- Reduce downtime and bottlenecks
- Improve labor utilization and output

Brands & retailers

- Gain visibility into supplier performance
- Improve on-time delivery
- Ensure labor compliance and traceability

Multi-factory operations

- Monitor production across locations
- Reallocate capacity when bottlenecks occur
- Improve order placement and scheduling decisions





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Customer testimonial

“BlueCherry Shop Floor Control’s real-time data enables team members at various levels to make informed versus informal decisions. Now we can solve issues as they happen.”

– **Managing Director,**
Global Apparel Manufacturer

Ready to transform your production process?

For more information, visit bluecherry.com or contact us at bluecherry@cgsinc.com.



The right fit