



Focused on Printing Industry System Solutions Total Solution

A hand holds a white tablet device in landscape orientation. The screen displays the MaxSys mobile application. The interface features a blue header with the text "MaxSys" and "Best Partner of enterprise management". Below the header are three buttons: "Cost analysis" (red), "Financial summary" (green), and "Predicting and Policy-Making" (blue). To the right of the buttons, a smartphone is shown displaying a financial chart with a hand interacting with it. Gold coins are scattered around the smartphone. The background of the image is a bright, sunny day with a city skyline silhouette and a large pile of gold coins at the bottom.

The management,
Should not merely works,
It is **Art!**

MaxSys wholeheartedly to provide professional service for every customer,
to keep your business in a rapidly changing society and boost competitiveness.
We believe that with our professional and powerful information technology support,
to enable you to focus on core business development, forming a win-win situation!

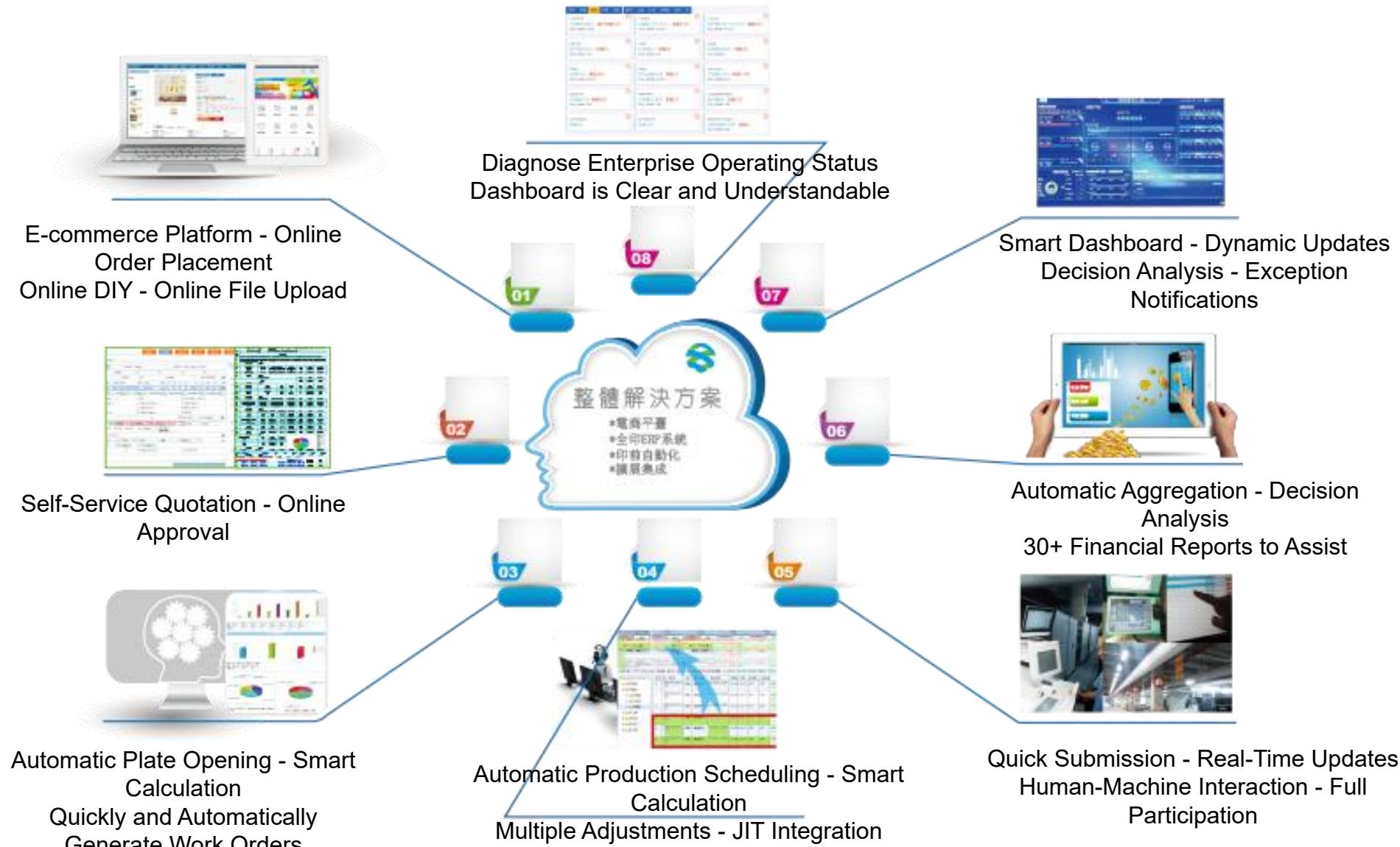
Smart Source Technology Co., Ltd. is an experienced developer and integrator of Enterprise Resource Planning (ERP) systems, e-commerce trading platforms, and prepress automation workflows, dedicated to providing comprehensive solutions and professional services for the printing and packaging industry.

We specialize in information management technology for the printing industry, combining the most advanced development frameworks and languages, gathering outstanding management experts and research achievements from senior scholars and professors of academic societies, committed to advancing cutting-edge management for printing enterprises.

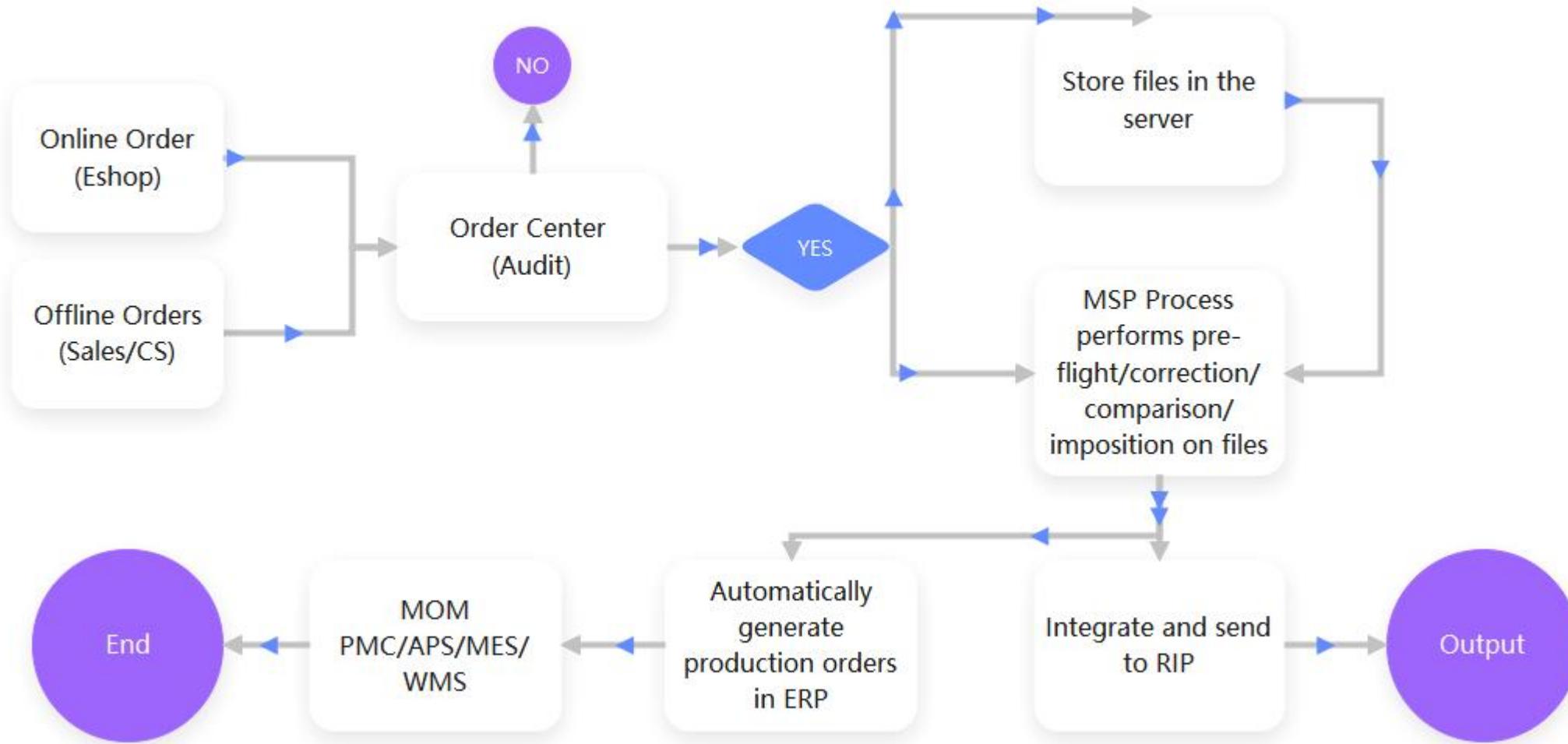
While fully utilizing advanced ERP management concepts, we develop an integrated platform system featuring distributed architecture, multi-language support, cross-platform compatibility, multi-ledger capabilities, and group-level management, specifically tailored to the characteristics of the printing and packaging industry and years of industry experience.

Integrating numerous industry resources and supporting multiple terminals (computers, mobile phones, tablets, cloud), we can fully meet the mission of “Building Information-Based Enterprises”

- 1 Founded in 2008, two organizations: Hong Kong Company + Dongguan Company
- 2 Serving 200+ companies, 6 leading and listed companies
- 3 Independently developed 9 series, 32 products with independent intellectual property rights
- 4 Products cover every link of the industry value chain, providing comprehensive solutions for enterprises
- 5 Possess an experienced development team and a comprehensive service system
- 6 Specialization, Refinement, and Focus are our principles. We devote ourselves to perfecting each product and serving each customer well.



ERP + MSP Full-Scale Automated Process



1	E-commerce Platform eShop	Main Station System / Mobile System / Mini Program / Official Account / APP / Online DIY Full Process Products
2	ERP System	Core System / Digital Production Module / Quotation System / Wage System / Cost System / APS System / Large Customer Interface Integration / Factory Audit System / Financial Risk System / Enterprise Doctor
3	MES/WES System	MES Core System / Data Collection System / Smart Large Screen System / IoT Connection / WES Smart Solution
4	Prepress Automation MSP	MSP Core / Pre-flight System / Irregular Imposition / Basic Imposition Module (Books & Combined) / RIP Integration / Comparison Check Module / Digital Asset Management System / PYG Backup and Management System
5	Tool Products	CRS File Content Compliance Review System / InkCalc Ink Calculation Tool / Gold Stamping Area Gold Paper Calculation Tool / Die Mold Calculation Tool / Other Tools
6	Lite ERP	Lite ERP / Lightweight Small Enterprise / Support Order, Procurement, Material, Work Order, Delivery, Finance Module
7	AI + API + BI Products	AI Local Deployment / Model Training / RAG+Workflow+AGENT / API Management System / AI Integration / BI Products
8	Other Systems	WMS System / SRM System / QMS System / CRM System / OA System / PLM System
9	Integrated Products	MQS Printing Product Scanning Equipment / Printing Quality Analysis Curve System / Customized Smart Hardware Products / Smart Warehouse and VGA Transport Vehicle
10	Industry Solutions	Printing Enterprise / Rotary Newspaper / Flexographic Gravure / Digital Printing / Label Electroplate / Iron Printing and Can Making / Special Printing / Online Design / Fully Automated Production / Resources and Promotion

1

E-commerce Platform eShop

- a WEB Main Station System
- b Backstage Management System
- c Mobile Web System
- d WeChat Official Account
- e WeChat Mini Program
- f APP
- g Integrate ERP or Other Systems

Required Option

Required Option

Required Option



1

E-commerce Platform eShop

eShop Main Station

- a Customized UI Development Interface
- b Independent Website, Convenient for Company SEO
- c Support Mobile Devices / PC Devices
- d Support Mini Program
- e Customized Development for Payment Interface Integration
- f Customized Development for Logistics Interface Integration
- g Support Fixed Products
- h Support Dynamic Products
- i Rich Product Configuration Library
- j Support Multiple Languages

首頁 所有產品▼ 訂購教程 人工報價 關於我們 下載模版 搜尋...

書刊類	柯式騎馬釘書刊	數碼騎馬釘書刊 hot	柯式膠裝書刊 hot new	數碼膠裝書刊	柯式鐵圈書刊	鏡圈書刊(數碼)
鎖線精裝書						
宣傳單張類	柯式宣傳單張 new	數碼宣傳單張 hot new	宣傳咭 hot	數碼宣傳咭	海報	
展示用品	易拉架	橫額				
餐飲用品類	餐抬紙/桌墊紙/餐桌紙 hot new	彩色餐牌 hot new				
花纹咭類	布紋咭片 hot new	數碼白咭 hot new	花纹咭片 hot new			
蘿蔓及節日類	喜帖 / 結婚咭 hot new	利是封 hot new	揮春 大福 大封 百日宴咭 hot new	結婚利是封		
成品類	辦公用品 hot new	學生文具 hot new	食品包裝 hot new	Gift珍藏 hot new	節日用品 hot new	
咭片類	啞膠咭片 hot	柯式白咭	立體UV咭 hot new	特種紙卡片 hot new		

Best Selling

	A4數碼騎釘書 從 \$27
	A5數碼騎釘書 從 \$36
	A4騎馬釘書刊 從 \$1036
	餐抬紙 從 \$N/A
	易拉架 (鋁合金) 從 \$85
	A5膠裝書刊 從 \$4640
	A3 雙面印刷宣傳咭 從 \$840
	157G 海報 從 \$480

A4數碼騎釘書



文貨日期: 4個工作日 (待文件確認後)

內文頁數*	20
內文用紙*	100G書紙
內文顏色*	黑白
加4頁封面用紙*	250G 粉咭
封面處理*	封面光膠
封面顏色*	彩色
附加選項*	無
印刷數量*	78



*如果超出數量選擇, 請選擇“要求報價”.

全書頁數: 4

Total \$1265

清空選項

加入購物車

1

E-commerce Platform eShop

eShop Mobile
Quotation

- a Customized UI Development Interface
- b Support Different Types of Products
- c Select Different Parameters, Such as Paper, Technology
- d Quickly Modify Material Prices
- e Fast Quotation, Accurate Results
- f Quickly Calculate Multi-Quantity Tiered Prices
- g Submit and Convert to Order, Import to ERP System



1

E-commerce Platform eShop

Mini Program/Official Account/APP

a Customized UI Development Interface

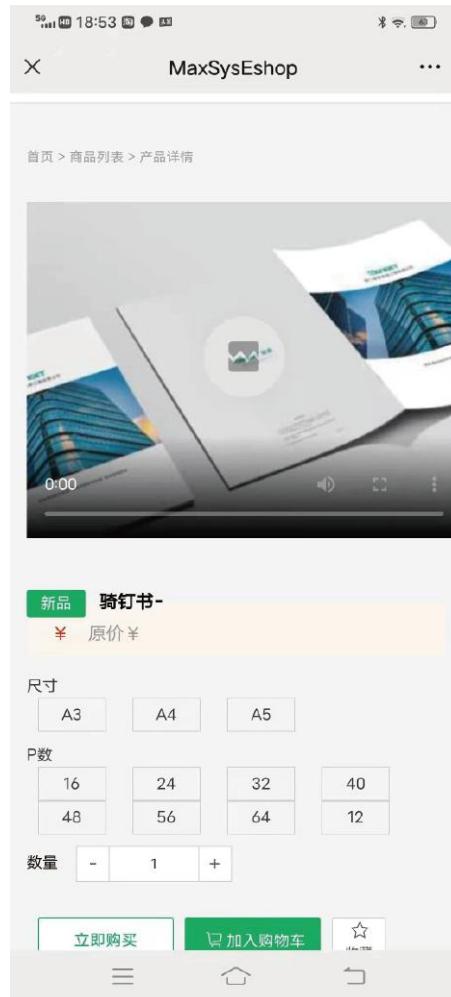
b Independent Website, Convenient for Company SEO

c Mobile WeChat Official Account

d Mobile WeChat Mini Program

e Mobile APP

f Full-featured, Meeting User Needs

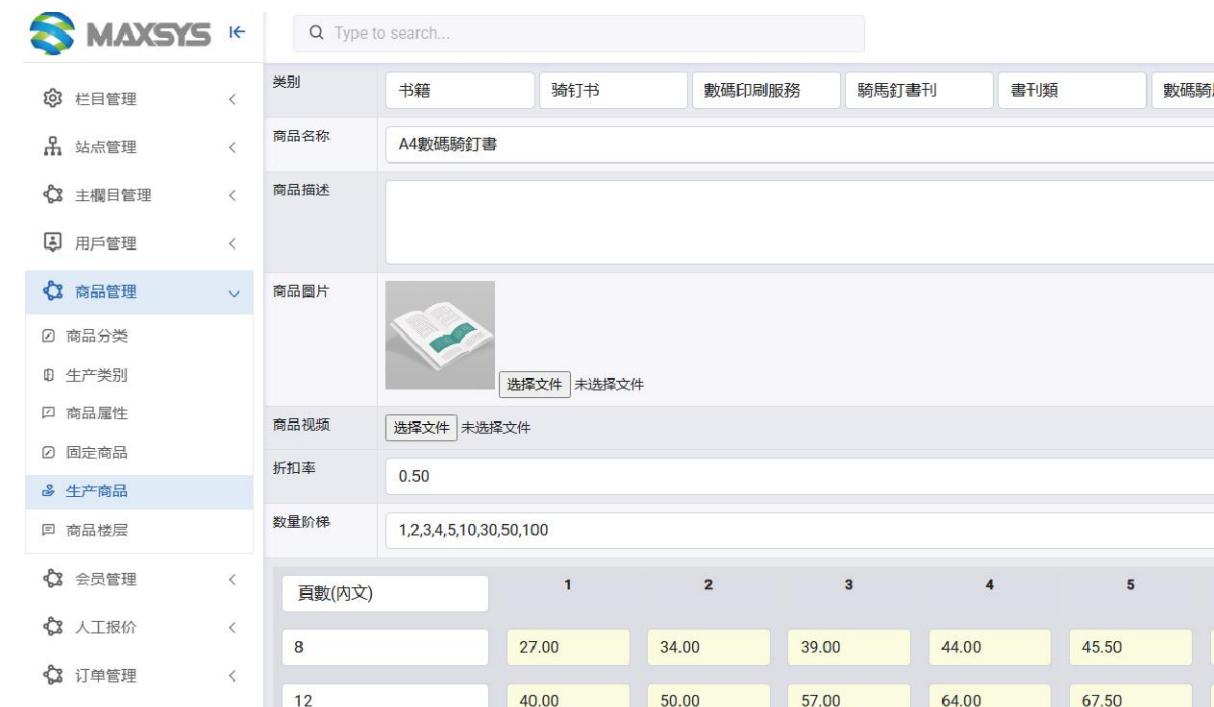


1

E-commerce Platform eShop

Backstage
Management System

- a Simple Interface
- b Site Management
- c Column Management
- d Product Management
- e Quotation Management
- f Member Management
- g Order Management
- h API Management



頁數(内文)	1	2	3	4	5
8	27.00	34.00	39.00	44.00	45.50
12	40.00	50.00	57.00	64.00	67.50

2

ERP System

a

ERP Core System

b

Quotation System

c

Piece-Rate System

d

Cost System

e

APS System

f

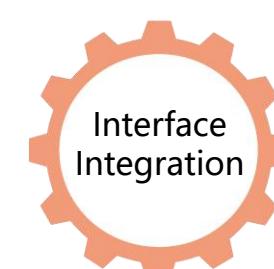
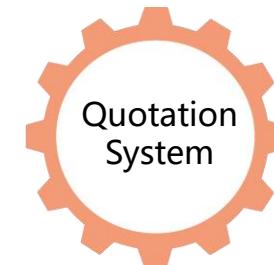
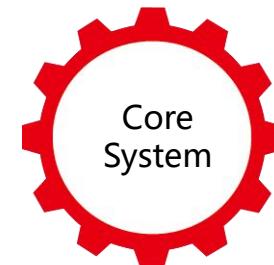
Large Customer Interface
Integration

g

Factory Audit System

h

Financial Risk System

Required
Option

ERP Core System

a Basic Data: System Basic Module

b BOM Data: Product Data Module

c Order Module: Sales/CS Order Entry

d Trade Module: Production Order Outbound Process for Non-Produced Items

e Work Order Module: Production Work Order

f PMC Module: PC and MC

g Outbound Module: Partial Process Outbound for In-House Production

h Procurement Module: Requisition/Procurement/Strategy/SRM

i Quality Module: IQC/IPQC/FQC/OQC/8D&CAR

j Warehouse Module: Raw Materials/Finished Goods/Molds/Samples/Customer Materials

k DN+INVOICE Module: DN and INVOICE Module

l Finance Module: Reconciliation and Accounts Receivable Statement, Accounts Payable Module



ERP System

ERP Core System

Fast Go-Live Guarantee

Production Foundation: 580 Common Industry Processes and Comprehensive Settings

BOM Data: 86 Common Product Category Templates Complete

Material Foundation: Innovative Relative Material Mode Requires Only Hundreds of Material Codes

Initial Import: Support Excel Import

Loss Standards: Built-in Printing Industry Specifications.

Price Standards: Built-in Printing Industry Specifications.

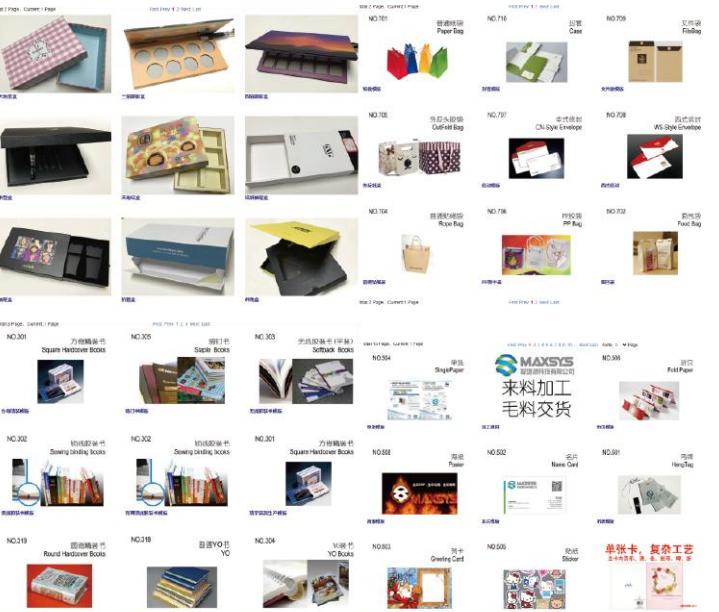
Logic Foundation: Can write formulas to solve logical operations without modifying code

Alert Mode: Set Multiple Concerns and Events as Needed, System Automatically Detects and Reminds

Information Interaction: System Interface, Email, WeChat, Whatsapp, Message Notifications

Approval Workflow: Can Set Approvals for Any Form Workflow, Operable on Computer and Mobile

代码行	代码	行数	行数
1	if(IM>DQ)	1	1
2	{	2	2
3	if(JJ>0)	3	3
4	{	4	4
5	return M+(IN-DQ)*D4+F*F+F*(PE>A?E:A);	5	5
6	}	6	6
7	else	7	7
8	{	8	8
9	return E*F+(K>0?E*0.002:0);	9	9
10	}	10	10
11	}	11	11
12	else	12	12
13	{	13	13
14	if(JJ>0)	14	14



2

ERP System

ERP Core System

Example: Work Order/BOM

- a Friendly Interface, Simple Operation, Concise Process
- b Automatically Generate Work Orders, Automatically Calculate Planned Costs
- c Product BOM Structure Clear, Calculation Logic Rigorous
- d Can Introduce BOM Production, Can Generate BOM from Orders
- e Support Quick Modification and Adjustment of Work Orders
- f Support Batch Production of Large Orders
- g QR Code Automatically Generated for MES and Mobile Scanning
- h Detailed Reports, Meticulous and Complete, Clear and Concise

2

ERP System

ERP Core System

Example: PMC

Material Planning Automatic Process, Clear Material Status

Automatic Material Patrol, Automatic Material Locking, Automatic Material Allocation

Process Automatic Calculation and Decomposition, Automatic Scheduling by Rules

Reports Clear, Data Accurate, Plans Ordered

Can Connect to APS, Three-Level Optimization
Scheduling

PMC Control“Man-Machine-Material“

型	<input type="checkbox"/> 顯示足料	<input type="checkbox"/> FSC	搜索	高级搜索	報表	記錄數 3061		
			-	全部	全部	全部	全部	全部
產品編號	產品名稱	產品類型	紙料	輔料	模具	包裝	其它	半成品/成品
SZYLWX-SG-ZY-80815-R0	61031068说明书	折页	足料	-	-	-	-	-
SZYLWX-BO-KNB-82491-R0	60010753彩盒	普通坑盒	缺料	足料	缺料	-	-	-
XASJ-SG-HT-67653-R0	吊卡: SH004 9500V-N95 (4920501518087) 3枚入 日文版--无批次	吊牌	足料	足料	缺料	-	-	-
HYDZ-SG-ZY-81596-R0	EF3541T快速安装指南	折页	足料	-	-	-	-	-
ALD-BO-NFB-82385-R0	泰国NIC 35W 彩盒/130294 25 卡/胶/单支 盒	卡/胶/单支 盒	缺料	足料	缺料	-	-	-

1#罗兰R7061+印刷机 9000 报表	6#高宝RA1056+L 12000 报表	3#高宝105印刷机 9000 报表	4#罗兰R702印刷机 5000 报表	5#海德堡SM102印刷机 5000 报表	外发 0 报表	0 报表
2024-09-20 10:54:40	2024-09-20 09:06:03	2024-09-20 10:59:41	2024-09-20 11:06:15	2024-09-19 17:08:38		
工时 42.53,记录 42 99250 0.00%	工时 28.74,记录 39 98890 0.00%	工时 16.97,记录 18 25860 0.00%	工时 11.79,记录 21 23970 0.00%	工时 2.82,记录 3 9090 0.00%	工时 0,记录 47 202874 0.00%	工时 70534
下单时间	请选择	2024-08-01 至 2025-09-22	包含已完成	全部机台	<input checked="" type="checkbox"/> 显示指定日期	单号\产品名称\客户名称

ERP System

ERP Core System

Example: Quality Management

a

Standard Parts AQL Data Ready to Use

b

Common Industry Issues Ready to Use

c

Customer Complaints/IQC/IPQC/FQC/8D/CAR/LabTest

d

Mobile Device Scanning, Photo Upload of Issue Images

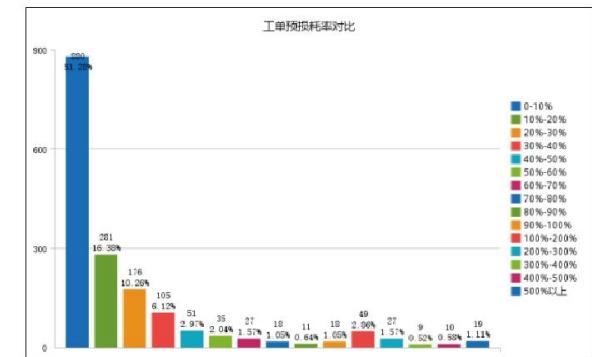
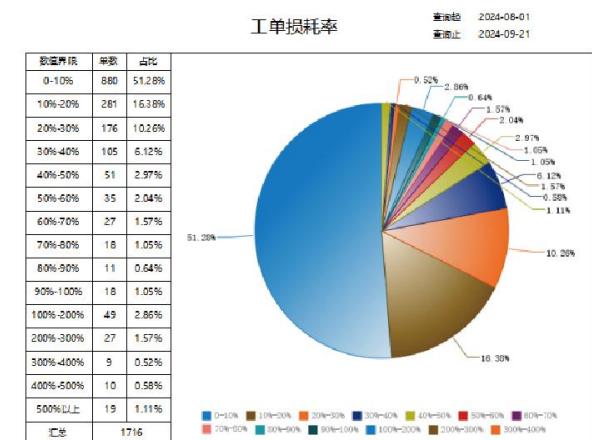
e

Strong Chart Analysis Capability, Clear Results Display

f

Professional QC Module Improves Quality Management Capability

成品达成率							查询起	2024-08-01	
物料与成品的对比值							查询止	2024-09-21	
物料记录 1389							查询人	全印-邦近企	
货品名称	定单数	物料	开数	排数	按料数	按理论产品数	实际产出数	成品达成率	
空白三联三通纸箱(小)/385x225x110 MM	4000	300g晨晖绿标粉灰纸_889*654	1	1	4108	4108	4040	98.34%	
5503000032121SAB01S(大王)说明书酒店版	3010	105g尊玛双铜纸_889*1194	2	5	370	3700	3041	82.19%	
K2-MHY-GS用户手册\04160	2010	68g晨晖云锦双胶纸_787*1092	3	4	920	11040	10010	90.67%	
K2-MHY-GS封套\04160	2010	350g润阳白卡纸_787*628	1	3	960	2880	2233	77.53%	
MHY通用保修卡\04160 995008共用	2010	250g华夏太阳双铜纸_787*1092	4	24	135	12960	10010	77.24%	
K2-MHY-GS卡盒\04160	2010	250g润阳白卡纸_889*554	2	6	910	10920	10010	91.67%	



查询条件	查询结果	物料	开数	排数	按料数	按理论产品数	实际产出数	成品达成率	
								按单数	按件数
Q: 物料ID (ID)	Q: 物料ID (ID)	Q: 物料	Q: 物料	Q: 成品达成率	Q: 成品达成率				
Q: 物料名称 (NAME)	Q: 物料名称 (NAME)	Q: 物料	Q: 物料	AQL CLR	AQL MA				
Q: 物料规格 (SPEC)	Q: 物料规格 (SPEC)	Q: 物料	Q: 物料	0-10%	10%-20%				
Q: 物料重量 (WEIGHT)	Q: 物料重量 (WEIGHT)	Q: 物料	Q: 物料	20%-30%	30%-40%				
Q: 物料面积 (AREA)	Q: 物料面积 (AREA)	Q: 物料	Q: 物料	40%-50%	50%-60%				
Q: 物料长度 (LENGTH)	Q: 物料长度 (LENGTH)	Q: 物料	Q: 物料	60%-70%	70%-80%				
Q: 物料宽度 (WIDTH)	Q: 物料宽度 (WIDTH)	Q: 物料	Q: 物料	80%-90%	90%-100%				
Q: 物料厚度 (THICKNESS)	Q: 物料厚度 (THICKNESS)	Q: 物料	Q: 物料	100%-200%	200%-300%				
Q: 物料形状 (SHAPE)	Q: 物料形状 (SHAPE)	Q: 物料	Q: 物料	300%-400%	400%-500%				
Q: 物料用途 (PURPOSE)	Q: 物料用途 (PURPOSE)	Q: 物料	Q: 物料	500%以上	500%以上				

ERP Core System

Example: Mobile Application

a

Support Android App, Support WeChat

b

Mobile Approval for Various Forms Such as Procurement, Outbound, etc.

c

Scan Work Order QR Code for Labor Reporting, QC, Material Receiving, Reprinting, etc.

d

Mobile Query of Various Data

e

Mobile Query of Daily Business, Production, Sales

f

Mobile Query of Enterprise Daily Gross Profit

g

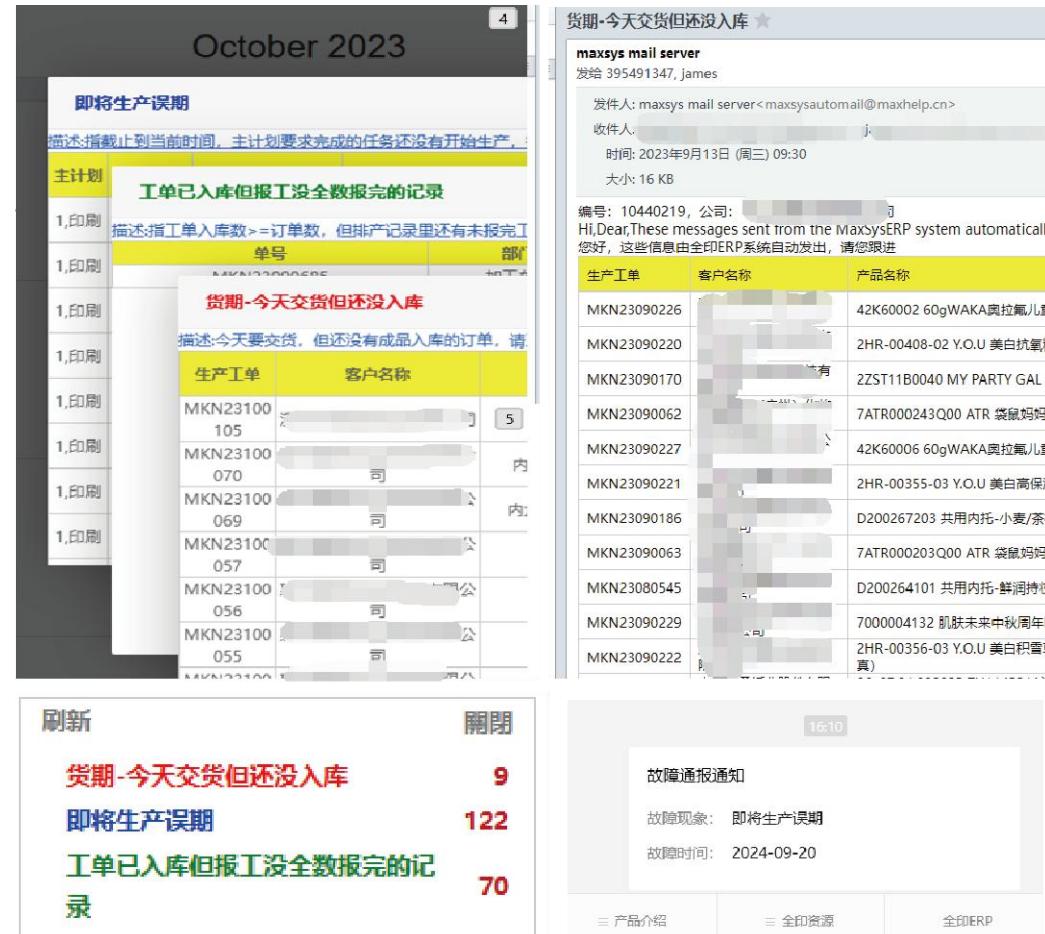
Flexible Permission Configuration Without User Limit



ERP Core System

Example: Exception Notification

- a Set Unlimited Monitoring Sensors as Needed
- b Transaction Conditions: Set Conditions to Trigger, Such as Delay
- c Event Trigger: Specific Event Triggers, Such as Returns
- d ERP Interface Popup
- e Email Notification
- f WeChat Notification
- g SMS Message Notification



The screenshot displays several components of the MAXSYS ERP system:

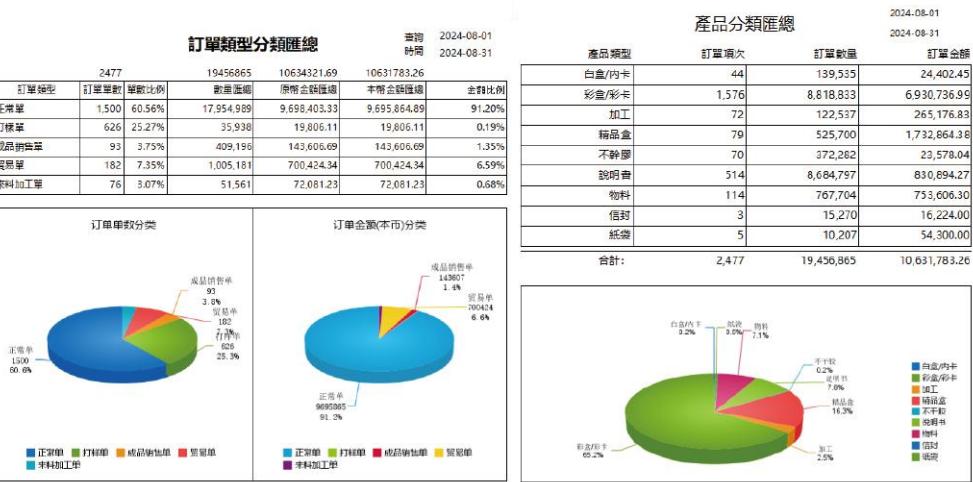
- Top Right:** An email notification titled "货期-今天交货但还没入库" (Delivery Due Today but not yet in库) from "maxsys mail server" to "james" on "2023-09-13 09:30".
- Left Column:** A list of pending production tasks (即将生产误期) and delivery tasks (货期-今天交货但还没入库) with their descriptions and lists of affected work orders (生产工单).
- Bottom Left:** A summary of pending tasks with counts: 9 for delivery tasks, 122 for production tasks, and 70 for incomplete reporting.
- Bottom Right:** A fault report notification for "即将生产误期" (Production Delay) on "2024-09-20" at 16:10, with a link to "故障通报通知".

ERP System

ERP Core System

Appreciation: Business Report

Appreciation: Sales Report

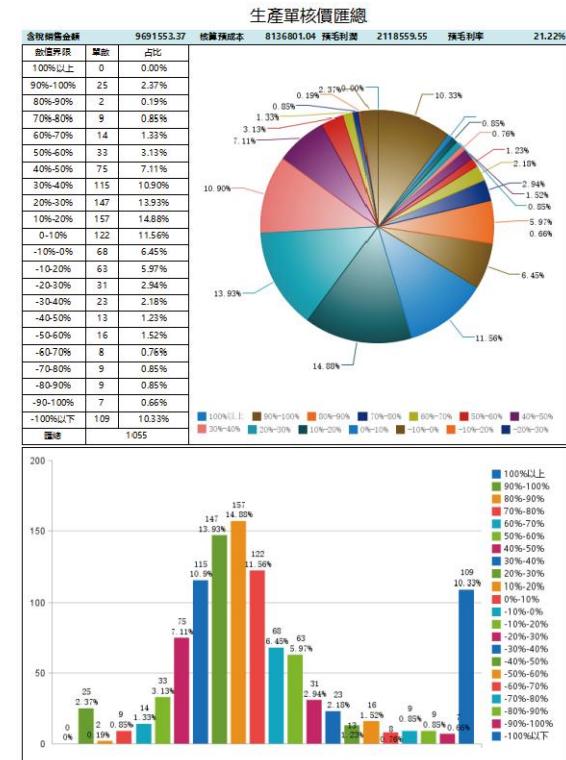


ERP Core System

Appreciation: Sample Conversion Rate Summary

Appreciation: Production Order Quotation Summary

樣品轉化率							查詢時間	2024-01-01
							查詢時間	2024-08-31
評判標準: 值越大越好								
樣品轉化率 = (正式訂單數量 / 打樣量數量) × 100%								
評判標準: 值越大越好								
樣品收益率 = (正式訂單合額 / 打樣量合額) × 100%								
評判標準: 值越大越好, 低於100%為虧損								
5559	1821252.48	2334	21183137.65	65.58%	1163.11%	16.31%		
客戶名稱	打樣量數量	打樣量成本金額	正式訂單量數量	正式訂單金額	樣品轉化率	樣品收益率	樣品毛利額	樣品利潤率
XXX有限公司	12	3288.59	57	333645.15	308.33%	10753.73%	975.37%	
XXX有限公司	3	814.06	3	14668.00	300.00%	1789.55%	78.95%	
XXX有限公司	52	23911.45	43	527753.30	82.69%	2207.12%	120.71%	
XXX有限公司	299	138573.35	223	2862314.52	74.58%	2066.10%	106.61%	
XXX有限公司	231	184475.12	166	1915022.64	71.68%	1938.00%	3.81%	
XXX有限公司	79	46076.05	67	778364.76	64.01%	1819.01%	61.90%	
XXX有限公司	13	1396.86	0	0.00	0.00%	0.00%	-100.00%	
XXX有限公司	56	9416.42	19	41426.50	26.79%	437.15%	-56.28%	
XXX有限公司	23	13259.27	30	117519.89	130.43%	887.00%	-11.23%	
XXX有限公司	150	116020.43	49	68837.60	30.62%	400.00%	-50.00%	
XXX有限公司	93	50310.93	0	0.00	0.00%	0.00%	-100.00%	
XXX有限公司	9	5673.71	116	879538.83	1288.89%	15503.77%	1450.38%	
XXX有限公司	140	37160.03	29	101136.06	20.71%	352.01%	-64.72%	
XXX有限公司	6	4626.59	0	0.00	0.00%	0.00%	-100.00%	



ERP - Quotation System

- a Built-in Printing Industry Quotation Basic Parameters
- b Can Customize Pricing Formulas as Needed
- c Can Create Templates for Fast Quotation
- d Different Price Coefficients for Different Customers, Paper, Products
- e Can Calculate Tiered Prices
- f Historical Quotation Review and Comparison
- g One-Click Convert Quotation to Work Order

2

ERP System

ERP - Wage System

a

Built-in Printing Industry Piece-Rate Basic Parameters

b

Can Customize Wage Formulas as Needed

c

Include Piece-Rate + Time-Based + Import Modes

d

System Automatically Calculates Wages

e

Employees Can Query Their Wages on Mobile

工资清单											查询	2024-09-01	2024-09-21
日期	工程单号	部件名称	项目	提报数	修正数	个人数	单价	计算金额	修正金额	差异金额	备注		
2024-09-04 19:02:02	MKN24081483	面	啤(坑)	4980	4980	4980	0.0800	448.40	448.40				
2024-09-03 17:31:55	MKN24080769	B面面纸	啤(双坑)	350	350	350	0.1000	50.00	50.00		计五百。		
2024-09-03 17:31:22	MKN24080769	A面面纸	啤(双坑)	350	350	350	0.1000	100.00	100.00		计五百。		
2024-09-03 16:01:25	MKN24080767	B面	啤(双坑)	770	770	770	0.1000	100.00	77.00				
2024-09-03 16:00:54	MKN24080767	A面	啤(双坑)	810	810	810	0.1000	150.00	131.00				
2024-09-03 10:49:32	MKN24080770	B面面纸	啤(双坑)	380	380	380	0.1000	50.00	50.00		计五百。		
2024-09-03 10:48:55	MKN24080770	A面面纸	啤(双坑)	380	380	380	0.1000	100.00	100.00		计五百。		
2024-09-02 19:52:39	MKN24080772	B面面纸	啤(双坑)	360	360	360	0.1000	50.00	50.00		计五百。		
2024-09-02 19:52:01	MKN24080772	A面面纸	啤(双坑)	350	350	350	0.1000	100.00	100.00		计五百。		
2024-09-02 16:25:25	MKN24080930	B面面纸	啤(双坑)	430	430	430	0.1000	50.00	50.00		计五百。		
2024-09-02 16:24:45	MKN24080930	A面面纸	啤(双坑)	450	450	450	0.1000	100.00	100.00		计五百。		
2024-09-02 11:51:46	MKN24081189	面	啤(坑)	540	540	540	0.0800	130.00	130.00		计壹千。		
2024-09-02 09:49:28	MKN24080722	B面	啤(双坑)	860	860	860	0.1000	100.00	86.00				
小计											59476	¥ 7091.40	¥ 0.00
合计											59476	¥ 7091.40	¥ 0.00

条件	计时	个人工资核算清单											
		日期	工程单号	部件名称	项目	提报数	修正数	个人数	单价	计算金额	修正金额	差异金额	
2024-09-19 00:00:00 至 2024-09-20 23:59:59 <input type="text"/> 请输入关键词查询 <input type="text"/> 请输入员工查询 <input type="text"/> 请输入工资查询 <input type="checkbox"/> 非正班状态 <input type="checkbox"/> 员工类型 <input type="checkbox"/> 金额范围 <input type="button" value="搜索"/> <input type="button" value="添加"/>													
上月	反显	本周											
记录数: 633 工时数: 272 完成数: 2490231 校正数: 2490231 金额: 27758.02 差额金额: 27758.02 报工人数: 1660													
<input type="checkbox"/>	人员	核算	日期	工单号	等待审核	产品名称	部件名	工时项目	核算类型	非正班数	正班数	非正班时数	
<input type="checkbox"/>	卜明军	清度	2024-09-20	MKN2409073 2	等待审核	杰克鼓7240吊牌	面	清度(卡)	正常	-	386 400	0.006 1	2.4 2.4
<input type="checkbox"/>	渠丽华	包装组	2024-09-20	MKN2409056 1	等待审核	马达5代彩盒	面	牛皮纸包装(正常	29694 14625	0.43	31.82 31.82	
<input type="checkbox"/>	卜明军	清度	2024-09-20	MKN2409039 0	等待审核	英维学院18代LO宝彩盒	面	清度(折算)	正常	15802 15802	0.012	189.62 189.62	
<input type="checkbox"/>	黄玉红	制盒手工	2024-09-20	MKN2409049 1	等待审核	W059客户N-Touch光胶彩盒CF4010A	面	端口	正常	1313 675	0.035	23.625 23.625	
<input type="checkbox"/>	卜明军	清度	2024-09-20	MKN2409062 5	等待审核	304.02033900-06小件	面	端口(清度)	正常	- 10100 10190	0.042	427.98 427.98	
<input type="checkbox"/>	卜明军	清度	2024-09-20	MKN2409062 6	等待审核	304.02028900-07端纸	面	端口(清度)	正常	- 5050 5130	0.042	215.46 215.46	
<input type="checkbox"/>	袁亚珠	制盒车间	2024-09-20	MKN2409023 1	等待审核	P78, 蓝盒, 英国-Outer Box, P78A, 黑色, 01	面	粘贴头	正常	3073 407	0.026	10.582 10.582	
<input type="checkbox"/>	袁亚珠	制盒车间	2024-09-20	MKN2409076 9	等待审核	808彩盒	面	粘无压边胶	正常	1030 350	0.05	17.5 17.5	
<input type="checkbox"/>	唐善进	制盒车间	2024-09-20	MKN2409006 5	等待审核	4020100900彩盒	面	端口	端封	1010 493	0.04	19.72 19.72	
<input type="checkbox"/>	唐善进	制盒车间	2024-09-20	MKN2409050 0	等待审核	50200000025内卡	面	牛皮纸包装(正常	15418 8000	0.43	34.4 34.4	

ERP - Cost System

- a Order Entry Automatically Calculates Planned Costs
- b Production Process Monitoring System Automatically Extracts Real Costs
- c Accurately Calculate Gross Profit
- d Accurately Calculate Net Profit
- e Comparative Calculation of Business, Engineering, Production Cost Compliance Rates
- f Truly Achieve One Order One Cost, One Order One Accounting
- g Fully Automatic Calculation, No Manual Required, Accurate Results



毛利总额 2179908.29 制造总额 1019359.95 净利总额 403969.51															
进度	入库数	订单数	接单金额	应缴税额	计划成本	生产成本						净利			
						直接材料	分摊材料	外发成本	直接人工	毛利	制造费用	管理成本			
100%	1010	1000	2200	0.00	775.98	500.28	191.96	0.00	202.30	1305.46	349.94	89.18	170.55	0 695.79	
100%	40400	40000	5650	734.54	3301.07	1485.03	492.99	0.00	321.71	2615.77	898.71	229.03	438.00	0 1050.03	
100%	41900	40000	4429.6	575.8	22492.03	1382.05	306.50	0.00	388.03	1697.17	704.59	179.56	343.39	0 469.63	
100%	15455	15005	1350.45	175.5	1144.38	0.00	117.83	0.00	42.00	1015.06	214.81	54.74	104.69	0 640.82	
100%	15158	15005	7502.5	975.3	6034.5	3772.00	654.63	0.00	1110.00	900.56	1103.37	304.12	581.61	0 1008.54	
省	100%	15123	15005	16505.5	2145.7	12600.00	7498.87	1440.18	0.00	528.07	4892.68	2625.41	689.07	1279.54	0 318.64

36.毛利总额 3555550.5700 净利总额 510053.6700											
订单总额	税金总额	直接材料	分摊材料	外发成本	直接人工	毛利	制造费用	管理成本	销售成本	融资及其他	净利
480	62.4	606.23	10.68	0.00	4.24	301.55	68.23	28.53	45.00	4.34	447.85
5992	778.56	2203.68	245.64	0.00	704.43	1979.29	651.70	356.18	561.88	54.22	155.38
4885	635.05	1770.81	200.26	0.00	560.03	1718.83	654.36	290.39	498.01	44.20	231.90
3920	509.6	1633.37	160.70	0.00	11.71	1604.82	557.19	231.02	367.54	35.46	411.41
1792	232.06	504.29	73.46	0.00	267.75	713.54	254.71	106.52	168.02	16.22	166.07
1489	193.57	197.06	61.04	52.65	546.00	444.68	211.84	88.51	139.61	13.48	8.59
584	75.92	354.70	23.94	0.00	2.76	126.68	83.00	34.72	54.76	5.28	51.08
18792	2442.96	5431.61	770.37	206.88	1324.38	8615.80	2871.06	1117.03	1761.92	170.05	2895.71
2960	384.8	1518.44	121.35	0.00	554.00	3853.5	420.73	175.95	277.53	26.78	515.84
1260	163.8	1230.76	51.66	0.00	8.53	194.75	179.99	74.89	118.14	11.40	518.47
3560	463.07	1066.11	146.31	0.00	7.74	1868.87	607.30	212.14	334.62	32.30	778.59
9186	1194.18	3962.99	376.58	0.00	816.55	2813.70	1355.68	546.03	851.27	83.12	17.58
20205	2026.65	9613.74	828.31	0.00	789.82	8364.48	2871.92	1201.05	1894.39	182.84	196.28
1850	240.5	625.84	75.84	0.00	288.74	819.28	262.96	109.97	173.45	16.74	56.18
1973.16	0	511.34	88.89	80.01	257.27	1043.85	260.46	117.29	195.09	17.95	443.04
4221	548.73	1705.73	173.64	0.00	567.03	1451.37	599.97	250.91	395.75	38.19	146.54
8740	1136.2	2790.53	358.30	0.00	649.76	3805.21	1242.30	519.53	819.45	79.09	1144.85
10657.5	1385.475	3130.81	436.91	525.00	336.80	4842.51	1514.85	633.51	999.23	96.44	1598.48

工单成本分析表												
付运方式	自取	产品名稱	N970F彩盒(天地盒)-N5			ItemMaster	ALD-B0-FCB-46362-B0			生產單號	QV230902657	
客户名稱	MaxSys Technology Limited	接單金額	10657.5	報價金額	3791.51	成本金額	8262.33	利潤額	1019.7	利潤率	9.4%	
紙料成本	2632.82	部件名稱	物料資訊			上機尺寸	原張數量	單價	成本金額			
成型	157*254*1194					509*546	717.00	1,024699	734.85			
天地盒面紙	157*254*1194					460*705	750.00	0.825749	619.31			
天地盒單黑	1200*單面黑_662*636					418*632	591.00	2,163653	1278.66			
輔料成本	698.46	部件名稱	物料資訊			需用數量	單價	成本金額				
分離物料		物料種類	258	總計需量	472146.079789	分離比例	0.0655368		0.065537 698.46			
模具成本	0.00											

ERP System

ERP - APS System

a

Support Delivery Date Forward Algorithm

b

Support Order Multiple Date Reverse Algorithm

c

Automatic Calculation, Mark Completion Required Date

d

Calculate and Generate Process Production Pressure Prediction

e

Exception Situations, First-Time Alert

产品名稱	工單	下達	完成	入库	入库日期	當前位置	進度	延期	1.印刷	2.过胶过油	3.烫金丝印	4.裱	5.啤	6.贴盒	7.装订	8.成品
									3)需求期	2024/9/16	2024/9/17	2024/9/18	2024/9/19	2024/9/20	2024/9/21	2024/9/22
戶內盒/ECO哑胶彩盒/DR						完成	43%	-4	3)需求期	2024/9/16	2024/9/17	2024/9/18	2024/9/19	2024/9/20		
								2024/9/21	2024/9/22							
戶內盒/ECO哑胶彩盒/CE505A						完成	35%	-4	3)需求期	2024/9/16	2024/9/17	2024/9/18	2024/9/19	2024/9/20		
								2024/9/21	2024/9/22							
戶內盒/ECO哑胶彩盒/CB435A						完成	33%	-4	3)需求期	2024/9/16	2024/9/17	2024/9/18	2024/9/19	2024/9/20		
								2024/9/21	2024/9/22							
TT200封套						完成	31%	-4	3)需求期	2024/9/16	2024/9/17	2024/9/18	2024/9/19	2024/9/20		
								2024/9/21	2024/9/22							
2006						完成	85%	-2	3)需求期	2024/9/16	2024/9/17	2024/9/18	2024/9/19	2024/9/20		
								2024/9/21	2024/9/22							

企業生產壓力預測															
查詢時間 2024-09-20															
部門	班組	工序	已排單數	已排數	已排工時	未排單數	未排數	未排工時	總單數	總數	總工時	總工時	總工時	總工時	總工時
印刷車間	製版組	拼版CTP	51	57	3.32	89	189	11.24	0	246	14.56				
				51	67	3.32	89	189	11.24	0	246	14.56			
印刷車間	印刷	印刷	108	32345	6.31	2	0	0	0	32345	8.31				
		印刷(連線)	6	20620	0.56	0	0	0	0	20620	0.56				
		印刷(連線半光)	1	120	0.76	0	0	0	0	120	0.76				
			115	53085	9.63	2	0	0	0	53085	9.63				
切紙組	切白料	188	199413	8.98	0	0	0	0	199413	8.98					
			98	199413	8.98	0	0	0	0	199413	8.98				
			204	252965	21.93	91	189	11.24	0	252965	33.17				
裝訂車間	切平真品	9	54568	4.23	1	0	0	0	54568	4.23					
		切書	0	0	0	1	39128	0	0	39128	0				
		切半成品	0	0	0	0	198044	0	0	198044	0				
		印後切-捲刀	0	0	0	22	50226	1.56	0	50226	1.56				
			9	54566	4.23	65	197396	1.56	0	251966	5.76				
		折頁(書刊)	17	91968	32.81	0	0	0	0	91968	32.81				
		折頁(單張)	28	74633	10.46	1	0	0	0	74633	10.46				
		折頁(3連)	5	26648	5.83	0	0	0	0	26648	5.83				
		折頁(書刊)2	2	9630	3.34	0	0	0	0	9630	3.34				
			52	292779	52.46	1	0	0	0	202779	52.46				
裝訂組	鉛印	22	128757	86.01	0	0	0	0	128757	86.01					
			22	128757	90.01	0	0	0	0	128757	90.01				
全檢	包裝(鉛印)	54	405133	202.57	0	0	0	0	405133	202.57					
			54	405133	202.57	0	0	0	0	405133	202.57				
		137	791237	347.27	54	197396	1.56	0	988635	348.82					
啤機組	啤(卡)	91	193344	131.07	21	311	2.36	0	103855	133.46					
		壓凸	7	703	0	0	0	0	703	0					
		啤對卡	8	24118	41.39	1	0	0	0	24118	41.39				
		啤(坑)	153	759176	500.24	35	6791	11.24	0	764976	511.5				
		啤(雙坑)	9	17458	38.32	0	0	0	0	17458	38.32				
		啤灰板	13	50036	24.86	1	0	0	0	50036	24.86				
		啤膠片	4	2583	8.24	1	0	0	0	2583	8.24				
		啤	4	379	3.47	1	0	0	0	379	3.47				
		啤(卡)2	7	2067	15.89	2	0	0	0	2067	15.89				
			220	210105	324.40	35	210105	4.00	0	210105	324.40				

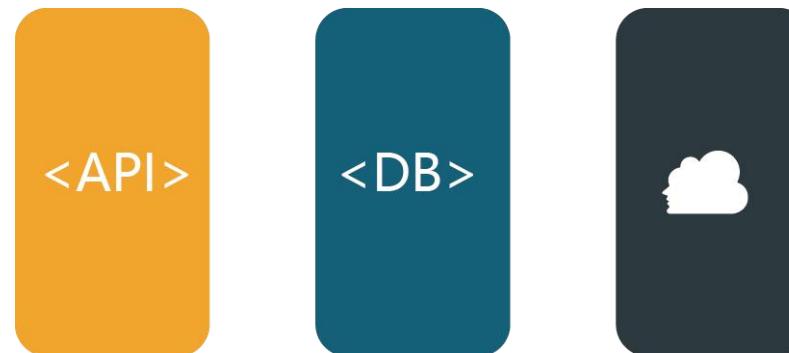
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			W6998內盒/Anyprint兩款盒/C4096A-												
1,印刷	MKN24090895	POORD065772													
			W971-BY專用客戶內盒/EasyColor壓紋彩盒/CE505A												
1,印刷	MKN24090896	JXYL-PO24090157													
			61031077說明書												
1,印刷	MKN24090897	SR-242500KA1824120													
			CX001 AK7065彩盒 MK910-N95DS2 1.2版本												
1,印刷	MKN24090898	SR-242500KA1824120													
			CX002 #7065彩盒 MK910-N95DS2 (1.2版本)												
1,印刷	MKN24090901	PO后补													
			松裕首金第二季 PDO盒_20240918 高深版_OP_English												
1,印刷	MKN24090902	PO后补													
			120彩盒(天地盒)												
1,印刷	MKN24090903	332-240912036													
			60010756彩盒												
1,印刷	MKN24090904	SZYI-PO24090751													
			6928#72482)吸塑彩												
			順新												
			順開												
			日期-今天交由順新沒入库												
			20												
			即將生產												
			105												

2

ERP System

ERP - Large Customer Interface Integration / Factory Audit System / Financial Risk System

- a Specialize in Large Enterprise API Integration, Such as AG, Midea, Xinbao, SAP, etc.
- b Through Data Management Meet Factory Audit Requirements for Different Enterprise Modes
- c Through Data Management Technology Help Enterprises Avoid Government Financial Audit Risks



2

ERP System

ERP - Dashboard / Enterprise Doctor

- a Built-in 120 Important Management Indicators
- b Dashboard Category Display Results
- c Freely Configure Management Indicator Targets
- d Automatically Calculate Enterprise Management Score
- e Analyze Low-Score Items for Improvement



企业管理系统

- 决策报表
- 主页面
- 报价&营业
- 生产&制造
- 采购&仓储
- 计划&外发
- 品质&异常
- TPM
- 财务

大机工单
生产数30606365 单数992
环比上月增长32%

打样工单
生产数79912 单数320
环比上月增长85%

补救工单
生产数384242 单数35
环比上月增长12%

补版单
补版数205 单数61
环比上月增长-18%

补纸单
补纸数8805 单数59
环比上月增长-90%

外发单
外发数115 金额323705.18
环比上月增长41.99%

采购单
金额4358398.32 单数573
环比上月增长100.00%

退货单
金额8027819.64 单数779
环比上月增长-0.46%

客诉单
不良数0.00 单数32
环比上月增长-100.00%

来料不良单
不良数946 单数32
环比上月增长498%

制造不良单
不良数1371 单数1031

成品不良
不良数83 单数10

企业管理系统

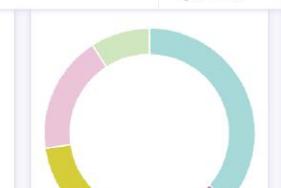
- 决策报表
- 主页面
- 报价&营业
- 生产&制造
- 采购&仓储
- 计划&外发
- 品质&异常
- TPM
- 财务

4.0
3.0
2.0
1.0
0.0



汇总值 11 平均值 2.2 最大值 4

最小值 1



补纸单

申请单号	申请部门	申请人	紧急状态	工单编号	ISBN/货号	申请时间
NL23100261	印刷车间	李华明	正常	MKN23091263	C1002021	2023-10-08
NL23100237	印刷车间	吴佳良	正常	MKN23091268	G01021327	2023-10-07
NL23100218	印刷车间	吴佳良	正常	MKN23091278		2023-10-07
NL23100169	印刷车间	罗英杰	正常	MKN23091221	SL-2309007	2023-10-06
NL23100168	印刷车间	叶海和	正常	MKN23091221	SL-2309007	2023-10-06

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Since 2008

3

MES System

MES Core System / Data Collection System / Smart Large Screen System / IoT Connection

- a Core System Connect ERP
- b Big Data Analysis System
- c Equipment Data Procurement
- d Smart Large Screen System
- e IoT Hardware and Gateway



3

MES System



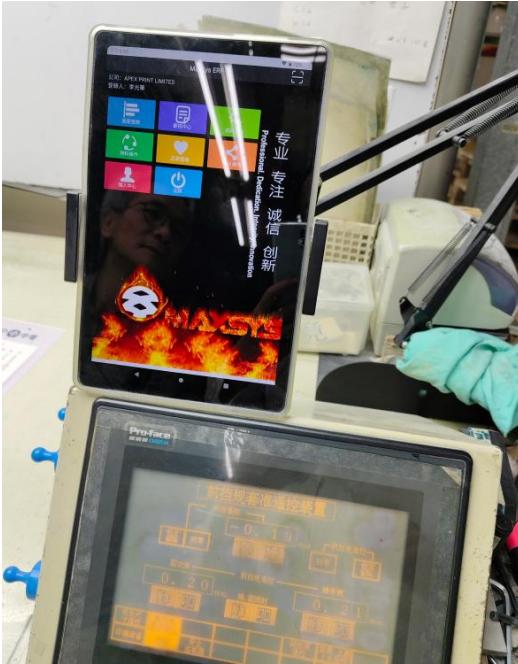
3

MES System



3

MES System

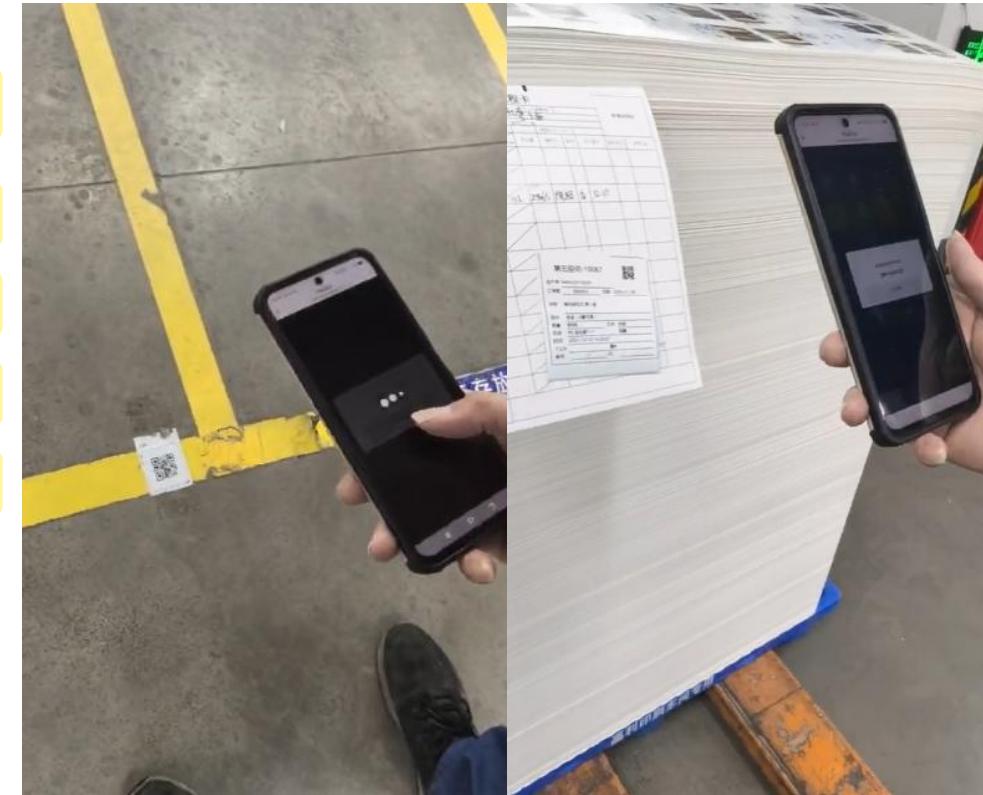


3

Intelligent Warehouse System WMS

Barcode Low-Cost Solution

- a Workshop Landmark Barcode Positioning
- b PDA Scan Product Code/Landmark Code
- c PDA Fast Transfer
- d Fast Positioning via Integrated System



3

Intelligent Warehouse System WMS

Barcode Low-Cost Solution

a

Workshop Landmark Barcode Positioning

b

PDA Scan Product Code/Landmark Code

c

PDA Fast Transfer

d

Fast Positioning via Integrated System

MaxSysApp
erpmobile.maxhelp.cn

扫码结果【BP-355...】

分纸 (1版)	5326
切白料 (1版)	5326
印刷 (3版)	5116
喷码 (1版)	5180
局部压纹 (1版)	5066
烫哑金 (1版)	5049
击凸 (1版)	5196
啤-普通 (1版)	5195
清废-化妆品盒 (1版)	31170
选盒 (1版)	30400
机粘盒 (2版)	30400

扫码转移

MaxSysApp
erpmobile.maxhelp.cn

扫码结果【BP-355...】

分纸 (1版)	5326
切白料 (1版)	5326
印刷 (3版)	5116
喷码 (1版)	5180
局部压纹 (1版)	5066
烫哑金 (1版)	5049
击凸 (1版)	5196

报产信息

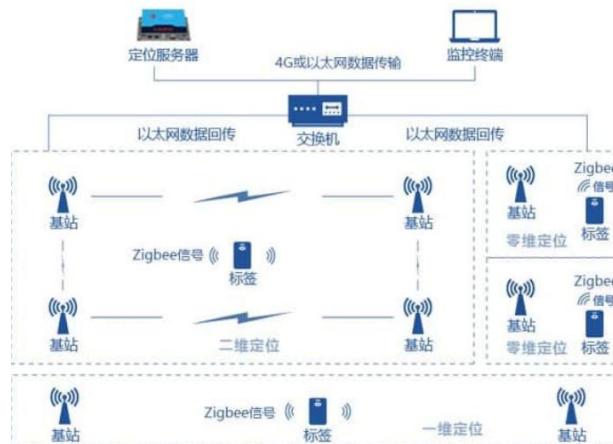
报产人	肖松青(33.00%); 李长春(33.00%); 石雄海(34.00%);
开始时间	2025-12-10 06:49:25
完成时间	2025-12-10 07:31:16
卡板/货板	第1版
存放位置	三楼线边仓-C3
排产数	5116
报产数	2000
不良数	0

3

Intelligent Warehouse System WMS

Efficient Automation Solution

- a IoT Equipment: Edge Gateway/Smart Chip
- b Circulating Warehouse, Card Version Chip
- c Location Tracking, Real-Time Positioning
- d Integrate ERP, Easy to Find Goods

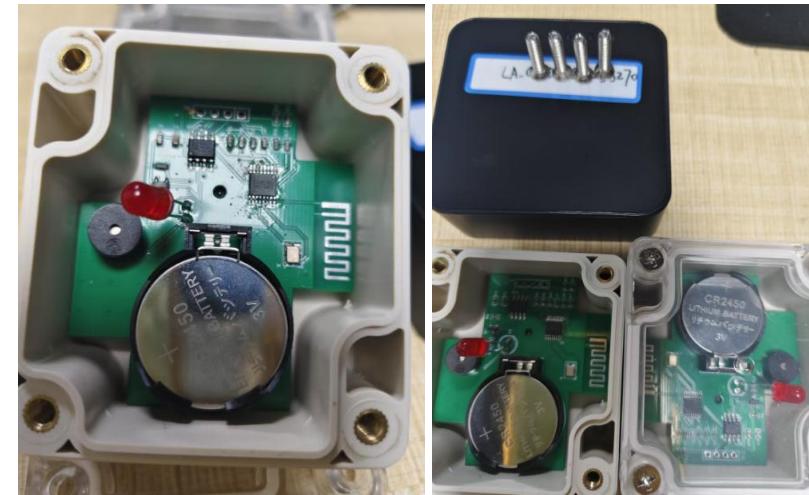


3

Intelligent Warehouse System WMS

Warehouse Execution System

- a Self-Developed Edge Gateway/High-Precision Positioning Chip
- b Self-Developed WES System, Integrate ERP System
- c Dynamic Real-Time Track Cargo Location
- d Mobile WeChat Fast Query Location



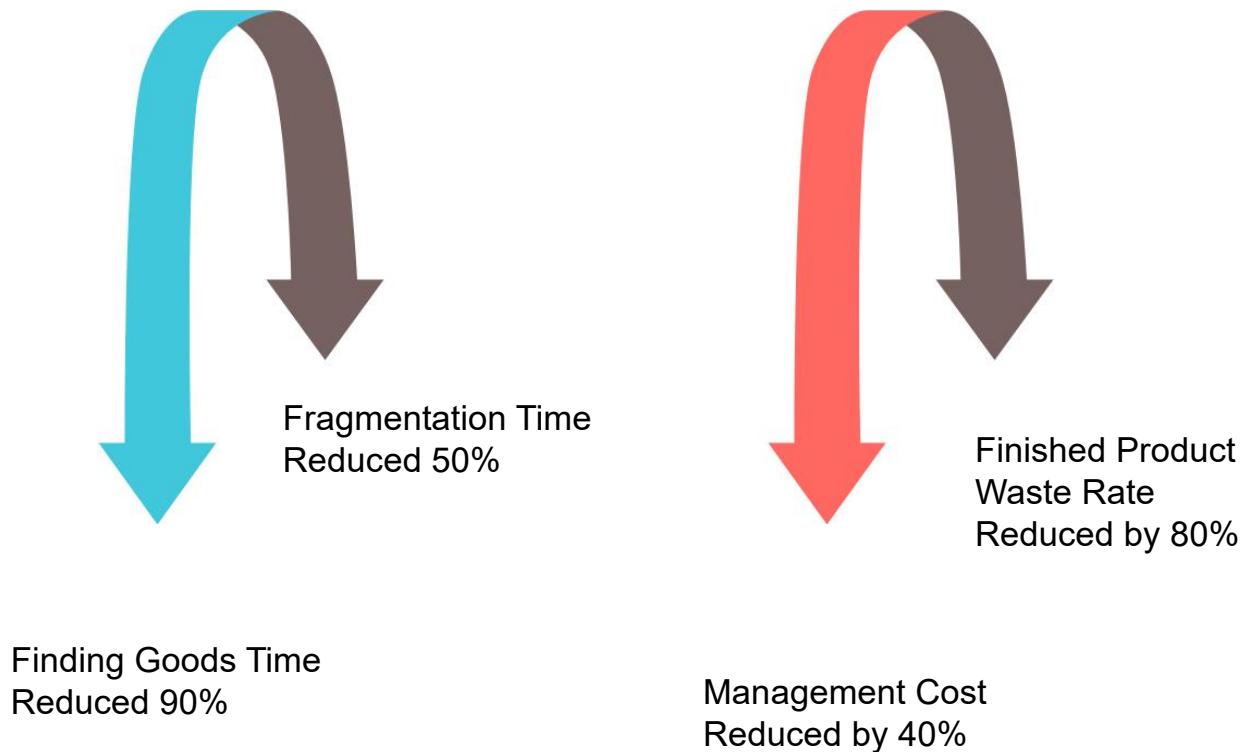
```
blue.page.dart > ScanBluePageState > ScanBluePageState extends State<ScanBluePage> {
  void _scanDevice() async {
    deviceType = DeviceTypeEnum.modA;
    > else if (r.advertisementData.advName.contains("MAXSYS"))
      deviceType = DeviceTypeEnum.modB;
    > else {
      continue;
    }
  }

  setState(() {
    > bluetoothDeviceList.add(
      DeviceModel(
        aliasName: r.advertisementData.advName,
        deviceName: ScanResult<device: BluetoothDevice>(
          > advertisementData = AdvertisementData(
            > device = BluetoothDevice(BLE,
              hashCode = 922787146
            > rssi = -71
            > runtimeType = Type<ScanResult<device: BluetoothDevice>>
            > timeStamp = DateTime(2025-01-01 12:00:00)
          )
        )
      )
    );
  });
}
```



3

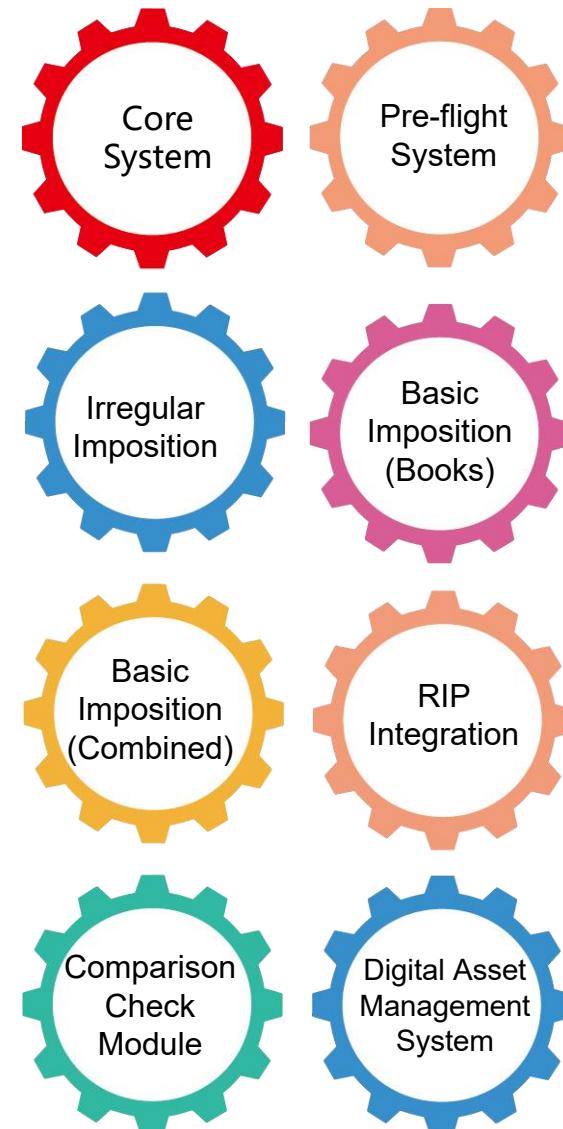
Intelligent Warehouse System WMS



4

Prepress Automation - MSP

- a Prepress Automation MSP Core
- b Pre-flight System
- c Auto Optimization
- d Irregular Imposition
- e Basic Imposition (Books)
- f Basic Imposition (Combined)
- g RIP Integration
- h Comparison Check Module
- i Digital Asset Management System



4

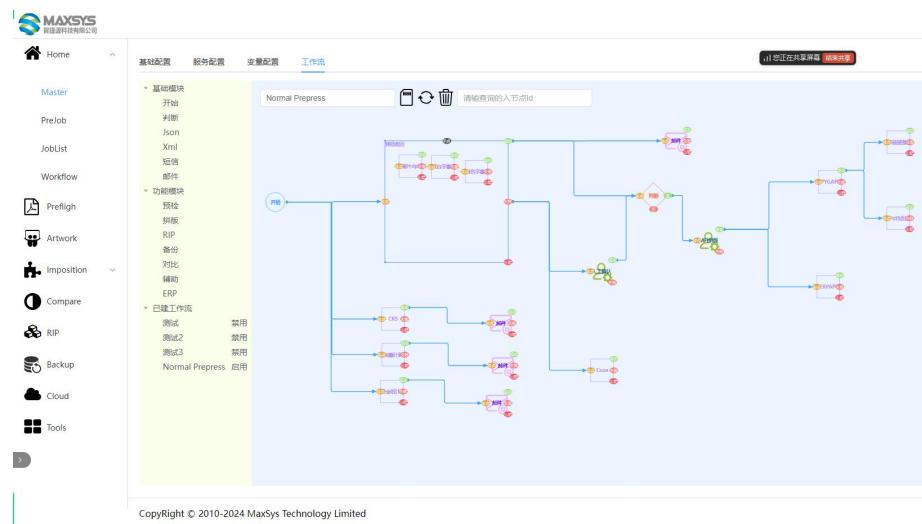
Prepress Automation - MSP

MSP Core

- a Manage Jobs, Import or Create Jobs
- b Manage “WorkflowAgent”
- c Control According to “Workflow”Execute
- d Process Data Collection, Exception Reporting
- e Drive and Command Each Work Component (Worker)
- f Standard API Interact Data with Each System
- g Support Integration with Order System and ERP, MIS Systems
- h Support Each OS System, Support Multi-language



客户名称	订单编号	部件名称	产品名称	印色	用料	后加工
American G...	C93-787724	223149-add...	QU2406000...	4,0,0,0	230g纸张类	烫金(通)
六六六	QU240600030	单张	QU2406000...	0,0,0,0	g	纸包+(+)
小王	QU240600029	精裱拉页	QU2406000...	0,0,0,0	g	折页(+)
HKD客户	QU240600027	122折盒	QU2406000...	4,4,0,0	250g纸张类	毛边
新客户测试	QU240600023	单张	QU2406000...	0,0,0,0	g	纸包+(+)
鹤山市永盛...	QU240600021	单张	QU2406000...	4,4,0,0	160g纸张类	烫金(通)
奋发国际-测...	QU240600019	122折盒	QU2406000...	4,0,0,0	450g纸张类	单面光
鹤山市永盛...	QU240600017	单张	QU2406000...	4,4,0,0	160g纸张类	纸包+(+)
鹤山市永盛...	QU240600013	单张	QU2406000...	4,4,0,0	160g纸张类	纸包+(+)
鹤山市永盛...	QU240600012	单张	QU2406000...	4,4,0,0	160g纸张类	纸包+(+)
小丽专属	QU240600006	单张	QU2406000...	4,0,0,0	200g纸张类	贴胶片
鹤山市永盛...	QU240600005	单张	QU2406000...	4,0,0,0	200g纸张类	贴胶片



4

Prepress Automation - MSP

File Pre-flight

a

Support Over 40 File Exception Item Checks

b

Use AI to Complete Functions That Traditional Methods Cannot

c

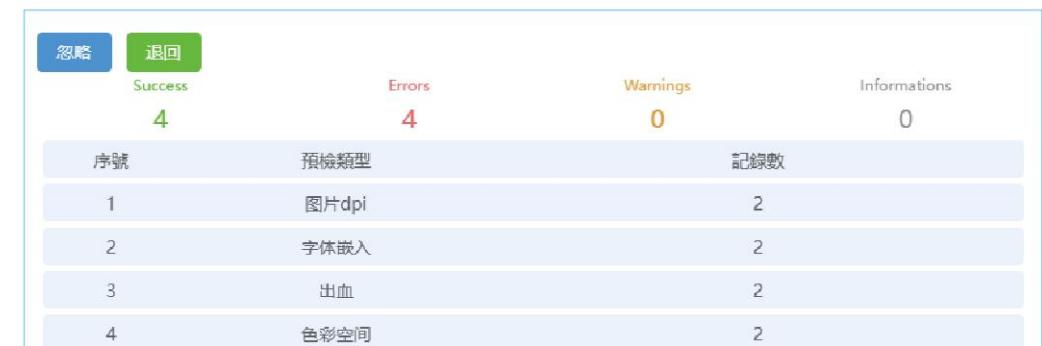
Support Hot Folder Mode, Support Multi-threading

d

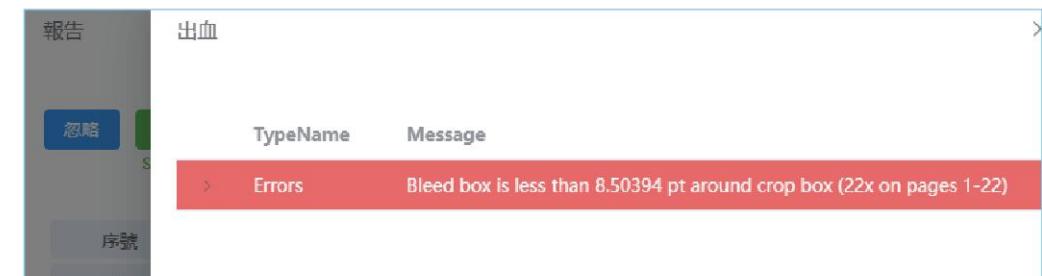
Can Automatically Send Emails and Messages to Customers and Business



客戶名稱	訂單編號	處理方案	部件名稱	產品名稱	印色	報告	狀態
庆菱压铸公司	QU240700024	預檢功能測試 ✓, 单张		QU240700...	4,4;0,	顯示報告	待預檢
小王	QU240700020	預檢功能測試 ✓, 纸盒裱纸		QU240700...	0,0;0,	顯示報告	待預檢
六六六	QU240700036	預檢功能測試 ✓, 单张		QU240700...	4,4;0,	顯示報告	預檢失敗



序號	預檢類型	記錄數
1	图片dpi	2
2	字体嵌入	2
3	出血	2
4	色彩空间	2



Type Name	Message
Errors	Bleed box is less than 8.50394 pt around crop box (22x on pages 1-22)

报告总览

DemoArt_2807.pdf

序号	预检类型	错误类型	失败记录	警告记录	P数
1	图遮字 2	警告	0	1	1

信息
图片

Page:1

1:图遮字 2(遮字)

图遮字
图形案例
文字对比
文字内容

图像遮文本


文字内容


文字内容

报告总览

DemoArt_2821.pdf

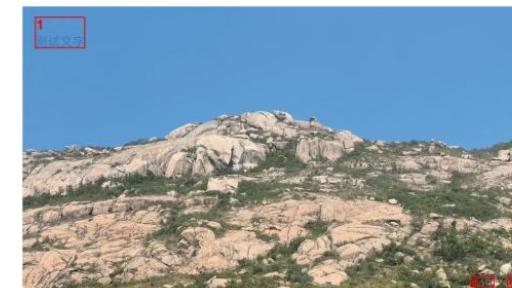
序号	预检类型	错误类型	失败记录	警告记录	P数
1	文字与背景反差对比	警告	0	1	1

信息
图片

Page:1

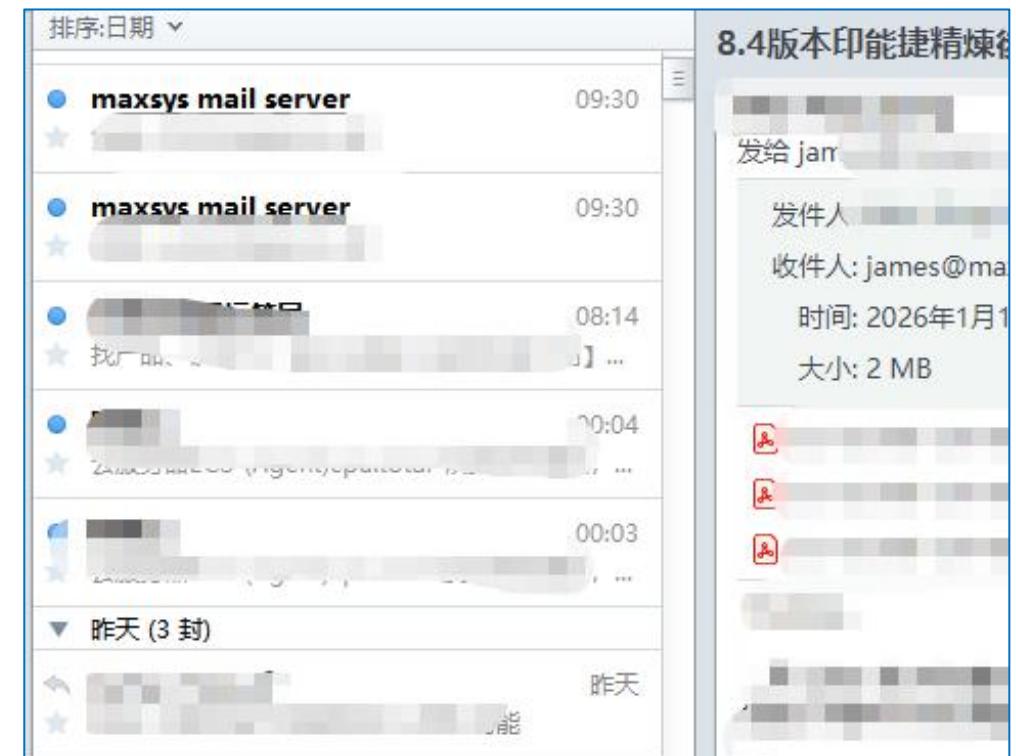
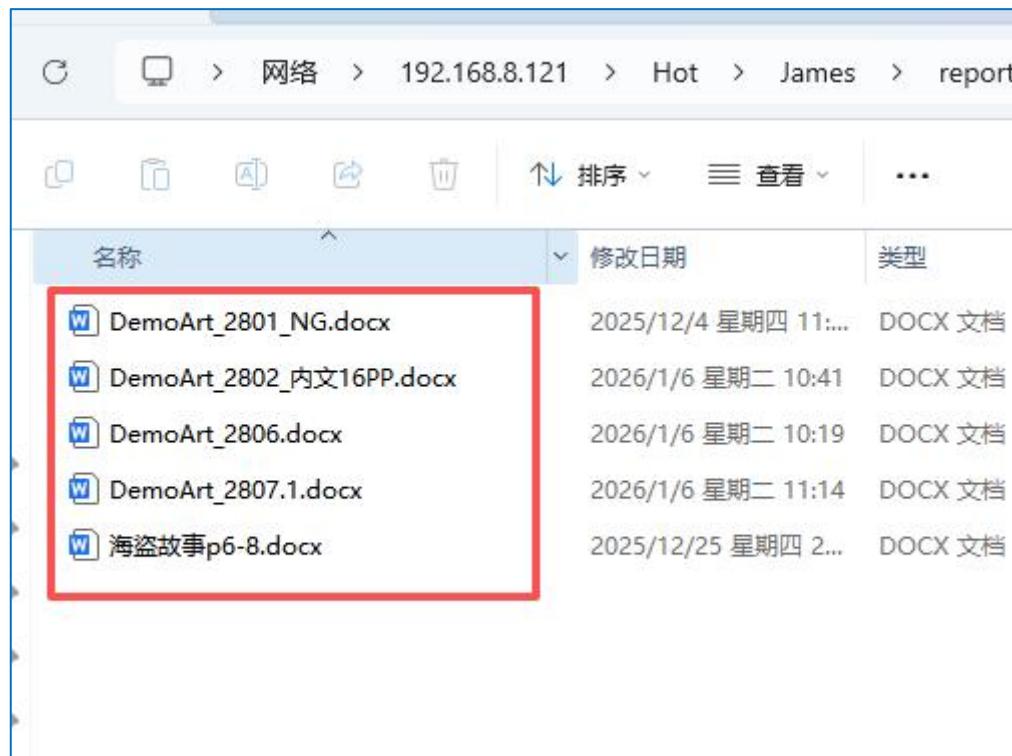
1:文字与背景反差对比(文本看不清)

图遮字
文字对比
文字内容



文字与背景颜色反差对比度检查, 根据WCAG标准判断
 文字与背景颜色反差对比度检查, 根据WCAG标准判断
 文字与背景颜色反差对比度检查, 根据WCAG标准判断

1
 文字与背景颜色反差对比度检查, 根据WCAG标准判断
 文字与背景颜色反差对比度检查, 根据WCAG标准判断
 文字与背景颜色反差对比度检查, 根据WCAG标准判断



4

Prepress Automation - MSP

Irregular (Non-standard) Imposition

- a Connect ERP/Order System/External System
- b Can Import Imposition via CSV
- c Can Pull PDF for Imposition Generation Offline
- d Auto Outline for Die Line
- e Auto Add Bleed
- f Auto Calculate Ratio Imposition
- g Fragment Orders Quick Processing One-Key Mixed Imposition Quick Output
- h Standard API Can Connect to ERP or Other Systems



4

Prepress Automation - MSP

Fast Variable Data Generation and Imposition

a

Custom Template

b

Import CSV and Excel Files

c

Auto Generate Files

d

Auto Imposition and Generate Imposition PDF

e

Combine Auto Workflow Direct Print



XS/TP	1970554422961	\$	200
M/M	2072240402171	\$	7
L/G	2431781462671	\$	1520
XL/TG	2494075030621	\$	66
1	2372728598011	\$	5855
2	2372728598011	\$	300
3	2120641186601	\$	200
4	2797832052171	\$	200

当前业务功能/流程列表

...	功能/流程名称	执行后暂停	启用	执行条件	执行模式	状态
<input type="checkbox"/>	原件操作 选奇数行	<input type="checkbox"/>	<input type="checkbox"/>	全部	自动	未执行
<input type="checkbox"/>	矩形折手	<input type="checkbox"/>	<input checked="" type="checkbox"/>	全部	自动	已执行
<input type="checkbox"/>	原件操作 选偶数行	<input type="checkbox"/>	<input type="checkbox"/>	全部	自动	未执行
<input type="checkbox"/>	矩形连拼	<input type="checkbox"/>	<input type="checkbox"/>	全部	自动	未执行
<input type="checkbox"/>	原件操作 按序号选择	<input type="checkbox"/>	<input type="checkbox"/>	全部	自动	未执行
<input type="checkbox"/>	PDF 排版生成PDF	<input type="checkbox"/>	<input checked="" type="checkbox"/>	全部	自动	未执行
<input type="checkbox"/>	PDF 导出打印文件	<input type="checkbox"/>	<input checked="" type="checkbox"/>	全部	自动	未执行



4

Prepress Automation - MSP

Full Auto Workflow Imposition Print

a

Connect ERP/Order System/External System

b

Can Import Imposition via CSV

c

Set Automation Template

d

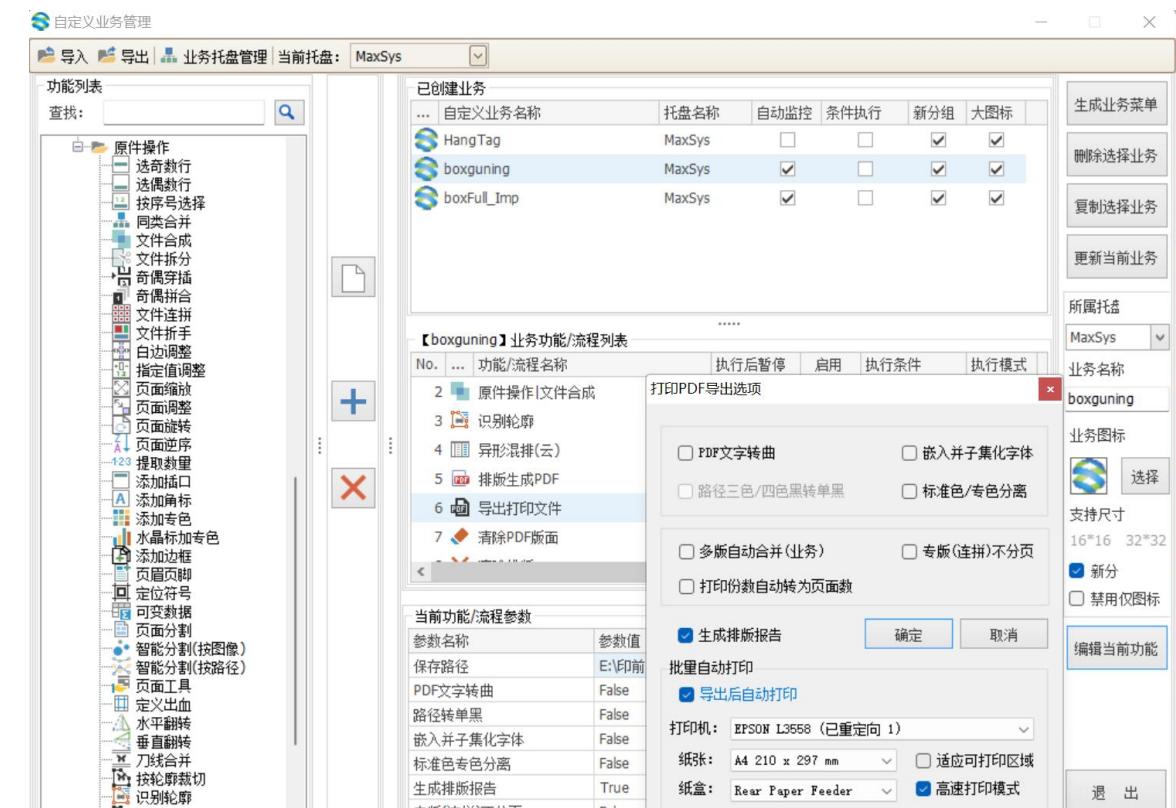
Set Automation Workflow

e

Connect Data Printer Auto Print

f

Achieve Unattended Operation

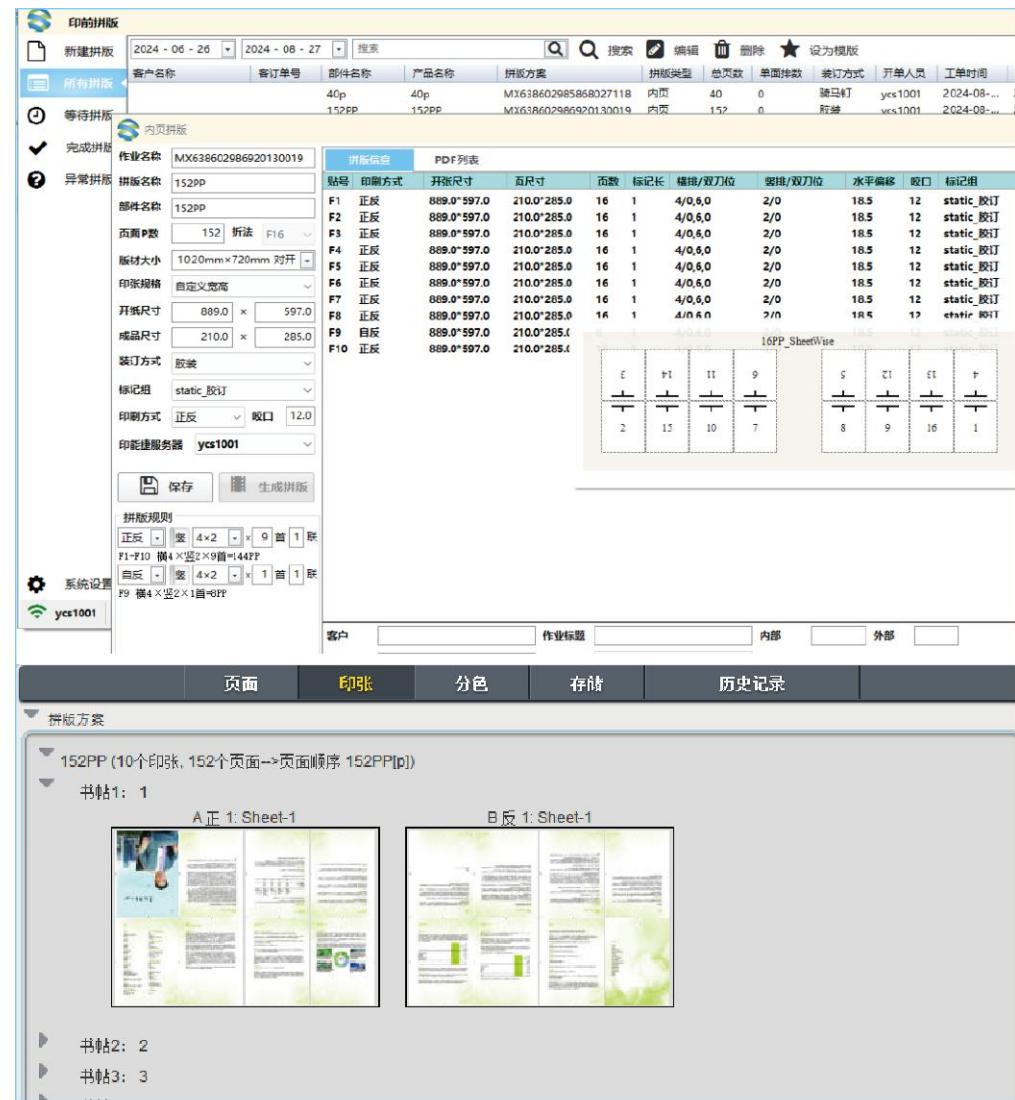


4

Prepress Automation - MSP

Basic Imposition (Books)

- a Connect ERP/Order System/External System
- b Can Pull PDF for Imposition Generation Offline
- c Set Multiple Paper, Machine Types, Stitching Methods
- d No Need to Create Templates (tpl/pjtf etc.)
- e One-Click Submit Achieve Full Auto Imposition
- f One-Click Generate RIP Job (Such as Prinergy)
- g Solve All Prepress Automation Most Critical Security Issue (No PDF Manipulation)
- h Standard API Can Connect to ERP or Other Systems

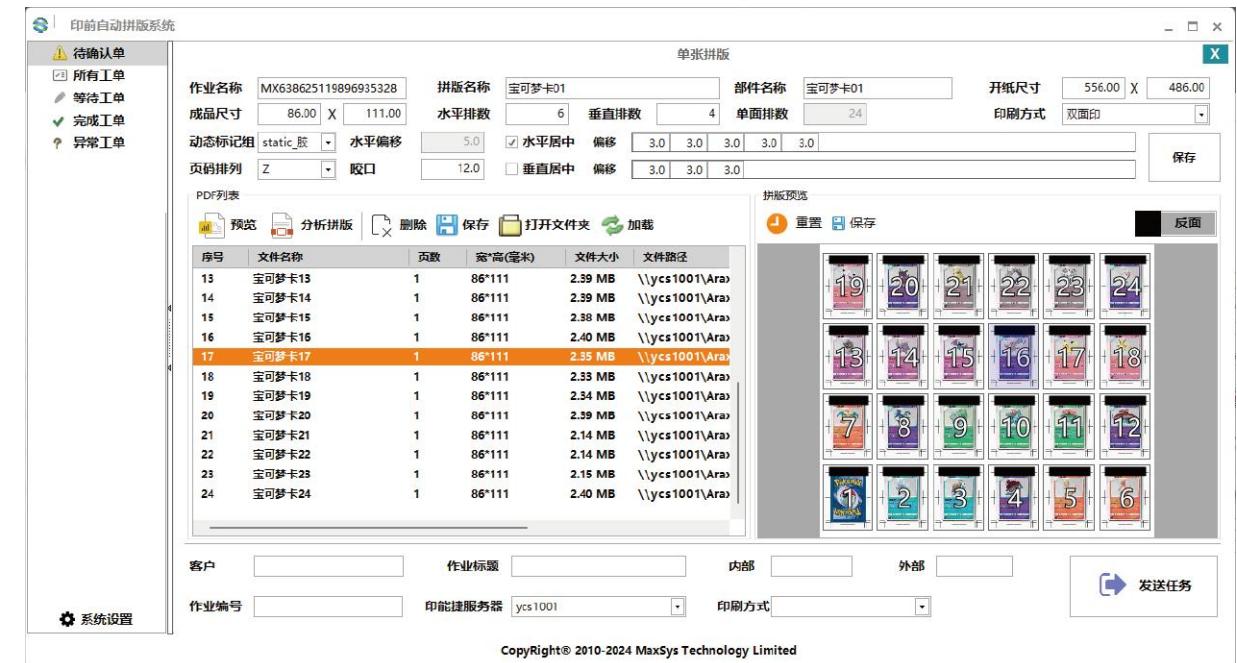


4

Prepress Automation - MSP

Basic Imposition (Combined)

- a Connect ERP/Order System/External System
- b Can Import Imposition via CSV
- c Can Pull PDF for Imposition Generation Offline
- d Auto Calculate Different Quantities
- e Auto Calculate Position Imposition
- f Can Manually Adjust Positions
- g Auto Send to RIP Generate Job



4

Prepress Automation - MSP

RIP Integration

a

Integrate Prinergy

b

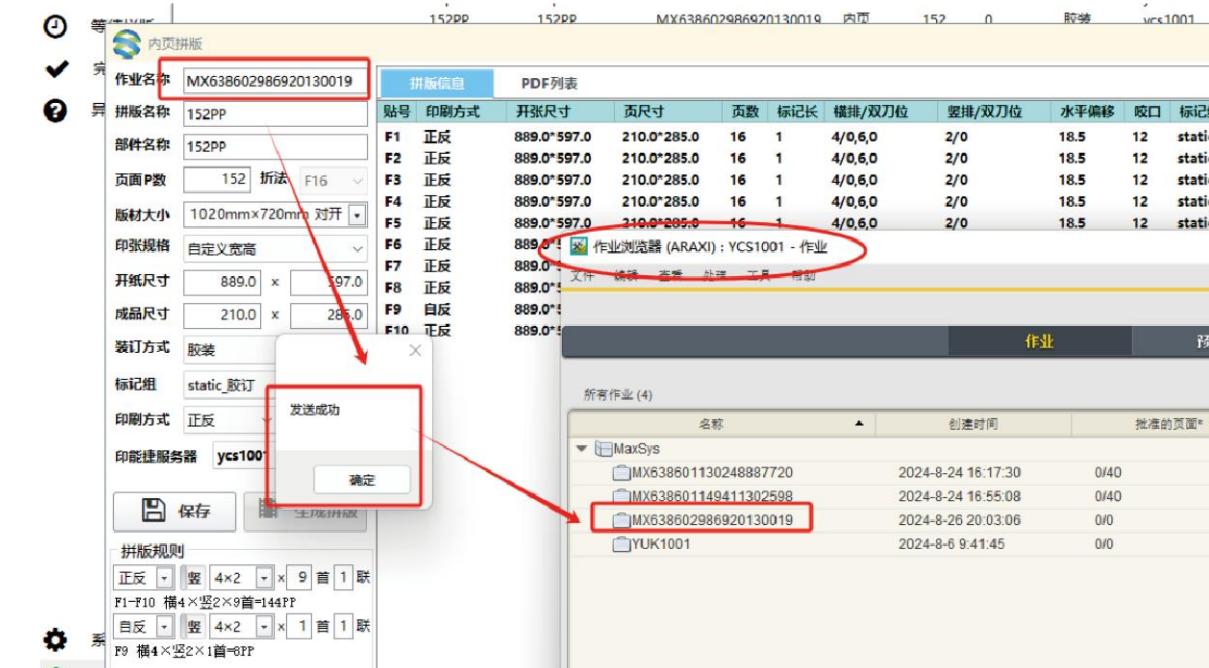
All File Processing Handled by
Prinergy

c

Drive, Callback, Monitor

d

Secure, Efficient, Stable



5

Tool Products

CRS File Content Compliance Review System

- a Built-in Complete Regulatory Compliant Sensitive Words
- b Auto Translate and Detect Minority Languages
- c Can Detect Compliance of Images, Text, Maps
- d Export Results, Can Send Email Notifications
- e Hot Folder Shared Use, Unlimited Users
- f Can Connect to Prepress Workflow Full Automation Processing
- g Standard API Can Integrate with ERP



5

Tool Products

InkCalc Ink Calculation Tool

- a Directly Parse PDF File Calculation
- b Fast Processing Speed, Support Single/Multiple Page Files
- c Export Results, Can Send Email Notifications
- d Hot Folder Shared Use, Unlimited Users
- e Can Connect to Prepress Workflow Full Automation Processing
- f Accurate Results, Solve 7 Major Issues in Right Image
- g Can Save Millions Annually
- h Standard API Can Integrate with ERP System



5

Tool Products

Stamping Area and Material Calculation Tool

- a Quickly Analyze PDF List Stamping Information Selection
- b Parse and Calculate Stamping Color Block Information
- c Calculate Stamping Plate Size According to Standard
- d Support Jump/Straight Pull Mode Calculation
- e Calculate Stamping Material Usage According to Standard
- f Quickly Estimate Cost and Pre-order Materials
- g API and ERP System Integration Data



燙金紙開料(直拉)
生產數量: 16510

檔案名稱	頁面	顏色	燙金	燙金色數	燙金淨尺寸	燙金尺寸	行機米數	建議卷寬	分切條數(理論)	分切條數(實用)	整卷所需長度	卷數(120m)每卷	卷數(240m)每卷
299975-0-5_116709-FAC-10set	1	Gold Foil	✓	1/1	76*145	96*148	2443	640	6.67	6	407	3.39	1.70
299975-0-5_116709-FAC-10set	1	Silver Foil	✓	1/4	140*68	160*71	1172	640	4.00	4	293	2.44	1.22
299975-0-5_116709-FAC-10set	1	Silver Foil	✓	2/4	205*37	225*40	660	640	2.84	2	330	2.75	1.38
299975-0-5_116709-FAC-10set	1	Silver Foil	✓	3/4	55*68	75*71	1172	640	8.53	8	147	1.22	0.61
299975-0-5_116709-FAC-10set	1	Silver Foil	✓	4/4	90*90	110*93	3186	640	5.82	5	637	5.31	2.66

5

Tool Products

Die Cutting (Die Version) Calculation Tool

- a Quickly Analyze PDF Calculate Die Cutting Version Information
- b Blade Line Length
- c Crease Line Length
- d Hole Quantity
- e Base Board Wood Area
- f Quickly Estimate Cost
- g API and ERP System Integration Data

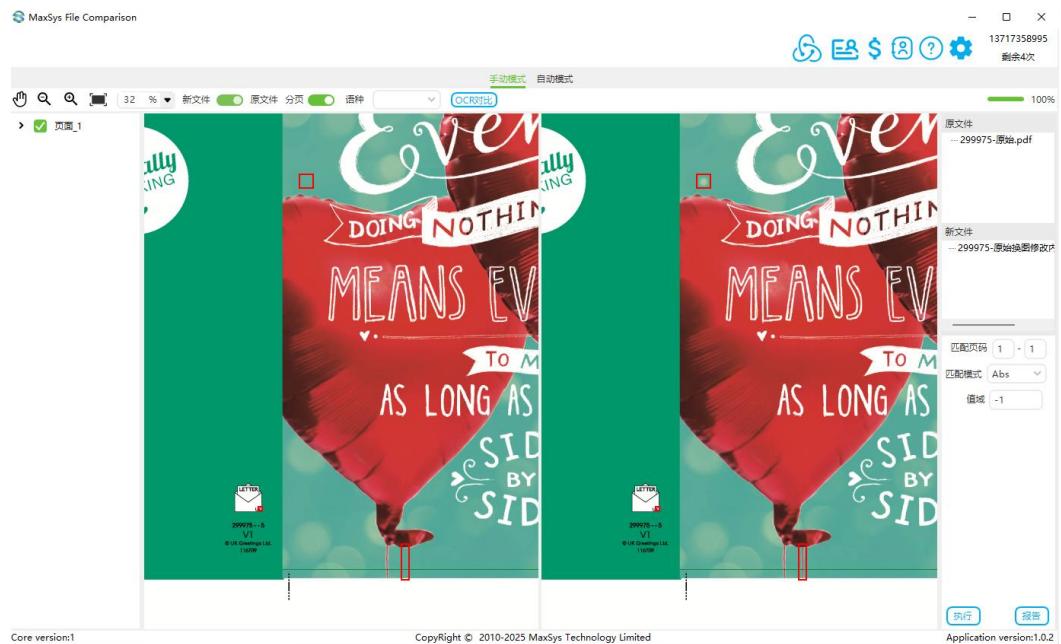


5

Tool Products

PDF Comparison Tool

- a Two PDFs Quickly Compare Find Differences
- b Highlight Differences
- c Optimized ABS Algorithm Fast Processing
- d Support Auto Mode, Hot Folder Mode
- e Server Provides Standard API

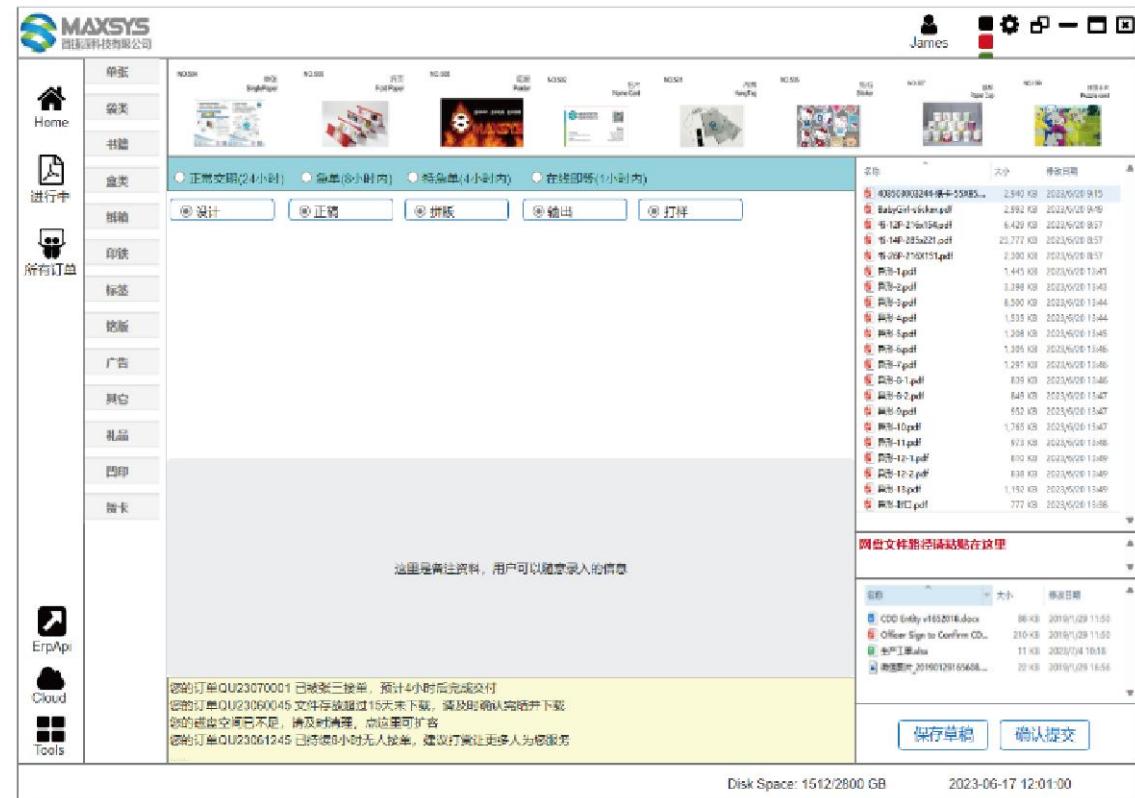


5

Tool Products

High-Speed File Transfer and Approval System

- a High-Speed TCP/UDP/FTP Protocol
- b Client Can Integrate Quotation and Order Platform
- c Client Connect ERP Direct Order
- d Client Connect Prepress Automation Workflow
- e Server Built-in Pre-flight System
- f Server Provides Standard API



6

Lite ERP

Support Cloud/Local

a

Support Multiple Languages

b

Support PC and Mobile

c

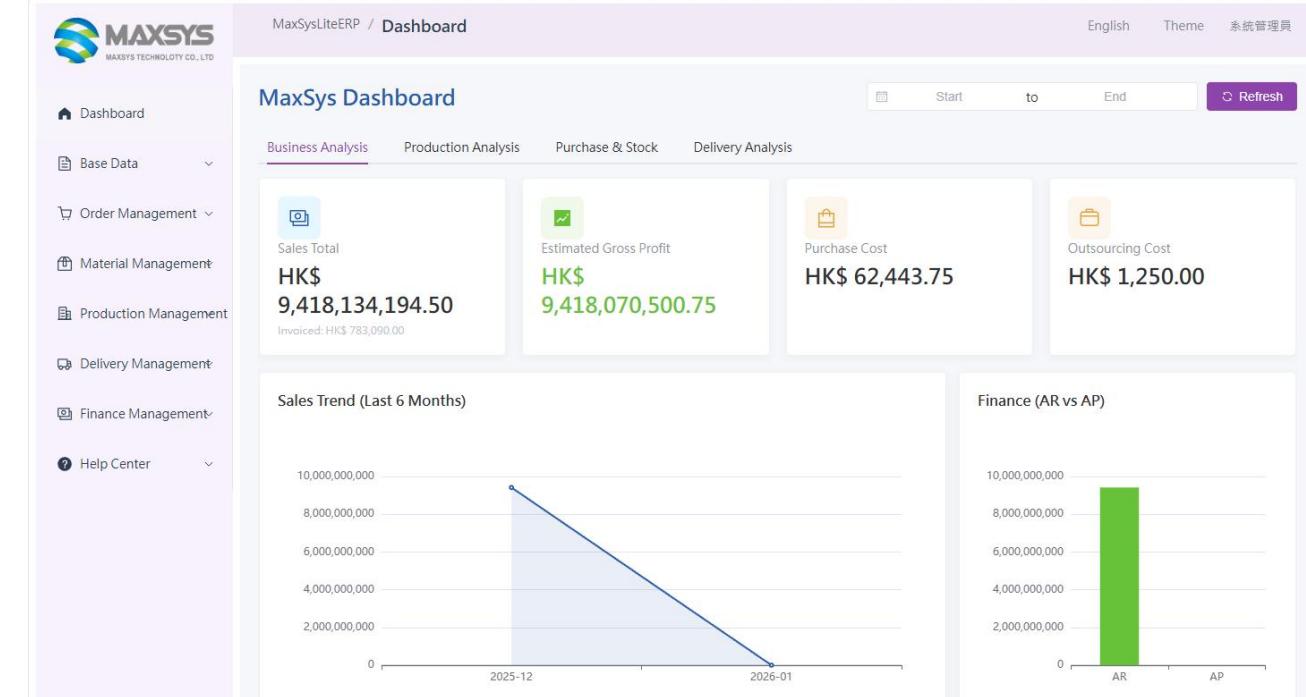
Full-featured, Simple Operation

d

Meet Most Small and Micro Enterprise Needs

e

Suitable for Small and Micro Enterprises



6

Lite ERP

Support Cloud/Local

a

Support Multiple Languages

b

Support PC and Mobile

c

Full-featured, Simple Operation

d

Meet Most Small and Micro Enterprise Needs

e

Suitable for Small and Micro Enterprises

QUOTATION

Currency: HKD

Quotation Info

Quotation No: HK-20251226-002 | Valid Until: 2/13/2026 | Customer: 东莞市智捷源软件科技有限公司 (009)

Items

Product	Code	Qty	Unit Price	Amount
菜单	A4-20251226-001	1000	0.65	650.00

Terms

Payment within 30 days. Prices exclude taxes and shipping unless stated otherwise.

For and on behalf of

Fortune Printing International Limited

Confirmed and Accepted by

Authorized Representative

Authorized Signature(s)

Invoice

Currency: HKD

Invoice Information

Invoice No.: INV-20260109-001

Customer: 小熊

Creation Date: 01/09/2026

Line Items

Order No.	Product	Code	Quantity	Unit Price	Amount
CN-20260109-002	说明书=16P	B1-20260107-001	1500	1.20	1800.00

Total: 1800.00

Remarks: 送货前收款

Terms and Conditions

Payment Terms: Payment due within 30 days from invoice date (unless otherwise agreed).

Late Payment: A monthly finance charge of 1.5% may be applied to overdue balances.

Warranty: Products/services are warranted for 30 days under normal use.

Dispute Resolution: Any disputes shall be resolved through negotiation first; if unsuccessful, submit to arbitration in Hong Kong.

On Behalf of the Company

Fortune Printing International Limited

Confirm and Accept

6

Lite ERP

Support Cloud/Local

a Support Multiple Languages

b Support PC and Mobile

c Full-featured, Simple Operation

d Meet Most Small and Micro Enterprise Needs

e Suitable for Small and Micro Enterprises

Production Order

Main Info

Order No: PD-OS-202601-0001	Creator: admin	Created At: 2026-01-22	Base: Overseas
-----------------------------	----------------	------------------------	----------------

Products

Internal No	Customer No	Product Name	Product Code	Qty	Delivery Date
OS-20260122-001	20260131	利是封	C3-20260122-001	10000	2026-01-31
OS-20260122-001	20260131	封套	D1-20260122-001	2500	2026-01-31
OS-20260122-001	20260131	盒座	box 盒类-20260122-001	5000	2026-01-31
OS-20260122-001	20260131	盒套	A1-20260122-001	5000	2026-01-31

Components

Component	Plates	Pages	Colors	Process Type	Layout	Rows	Material	Spec	Open	Mach Size	Mach Qty	Makeup	Paper Qty
利是封	0	0	1+1	Offset	Single Side	3	130g 竹浆模塑纸	760*1054	5	760*211	14600	0	2920
盒套	3	3	1cxc	Offset	Single Side	1	130g 竹浆模塑纸	760*1054	3	380*527	400	0	134
盒座	0	0	cxc	Offset	Single Side	1	130g 竹浆模塑纸	760*1054	4	380*527	1000	0	250
封套	0	0	1cxc	Offset	Single Side	1	130g 竹浆模塑纸	760*1054	4	760*211	2000	0	500

Post Process

Component	Vendor	Requirement	Del Date	Del Addr
盒套	东莞市天邦纸业有限公司	印刷后再裱纸,切成单个烫金及裁	2026-01-29	
盒座	东莞市天邦纸业有限公司		2026-01-08	

Packao

6

Lite ERP

Support Cloud/Local

a

Support Multiple Languages

b

Support PC and Mobile

c

Full-featured, Simple Operation

d

Meet Most Small and Micro Enterprise Needs

e

Suitable for Small and Micro Enterprises

MaxSysLiteERP / **Finance Reports**

English Theme 系統管理

Finance Report System 2025-12-01 - 2025-12-31 Refresh Data Month End Closing Closing History Verify Data

Voucher Management Balance Sheet Income Statement Cash Flow Statement Statement of Changes in Equity Accounting Journal A >

Income Statement (Income Statement)
Period: 2025-12-01 - 2025-12-31

Code	Item	Amount
	【Revenue】	50,818.45
4100	銷貨收入	46,110.45
4200	其他收入	4,708.00
4100	銷貨收入	46,110.45
4200	其他收入	4,708.00
	【Expense】	1,344.71
5201	薪資支出	1,344.71
5201	薪資支出	1,344.71

AI Product

a

Hardware Foundation Building

b

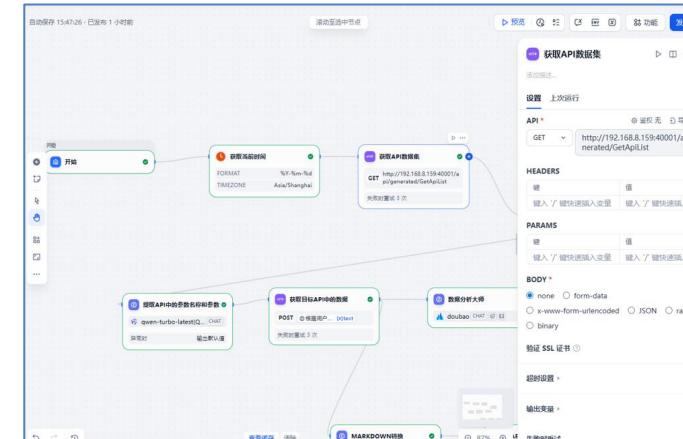
Workflow Building

c

Model Training

d

API Encapsulation



```
double max_area = 0;
int max_contour_idx = -1;
for (int i = 0; i < contours.size(); i++) {
    double area = cv::contourArea(contours[i]);
    if (area > max_area) {
        max_area = area;
        max_contour_idx = i;
    }
}

if (max_contour_idx != -1) {
    cv::RotatedRect min_rect =
        float angle = min_rect.angle;
    if (min_rect.size.width < min_rect.size.height)
        angle = 90 + angle;
}
```

```
benchmark_report.json
dinv2_base.onnx
dinv2_base.yaml
dinv2_large.onnx
dinv2_large.yaml
downloadFallback.py
download_models_web.py
efficientnet_lite4.onnx
efficientnet_lite4.yaml
export_dinv2_ort.py
generate_all_models.py
mobilenet_v2.onnx
mobilenet_v2.yaml
model_factory.py
```

7

AI + API + BI Products

API Product

a

API Data Router

b

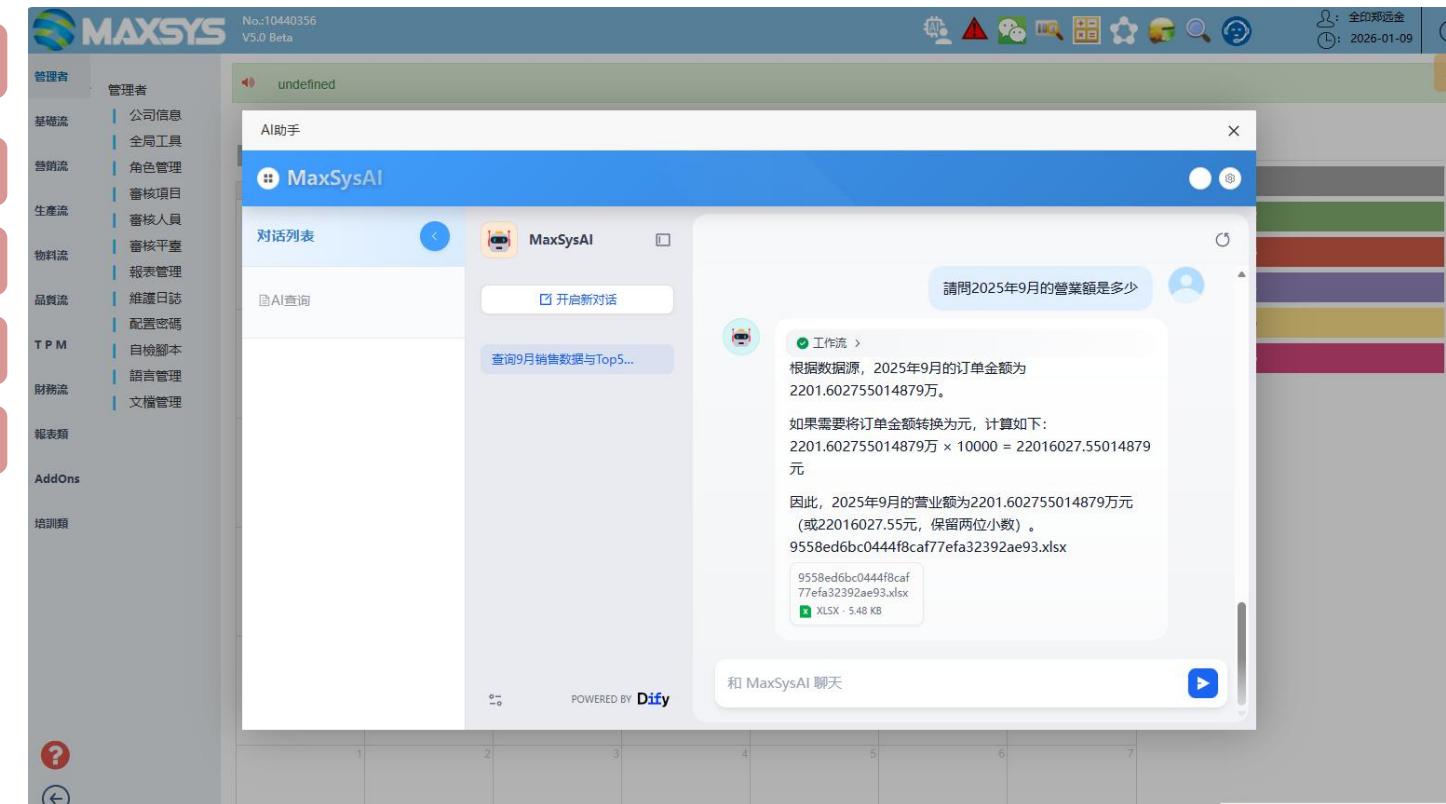
Data Localization

c

Permission Review

d

API Integration



7

AI + API + BI Products

API Product

a

API Data Router

b

Data Localization

c

Permission Review

d

API Integration



7

AI + API + BI Products

BI Product

a

BOSS Dashboard

b

Precise Analysis Results

c

AI-Combined Smart BI

d

Transparent Management of Own Company

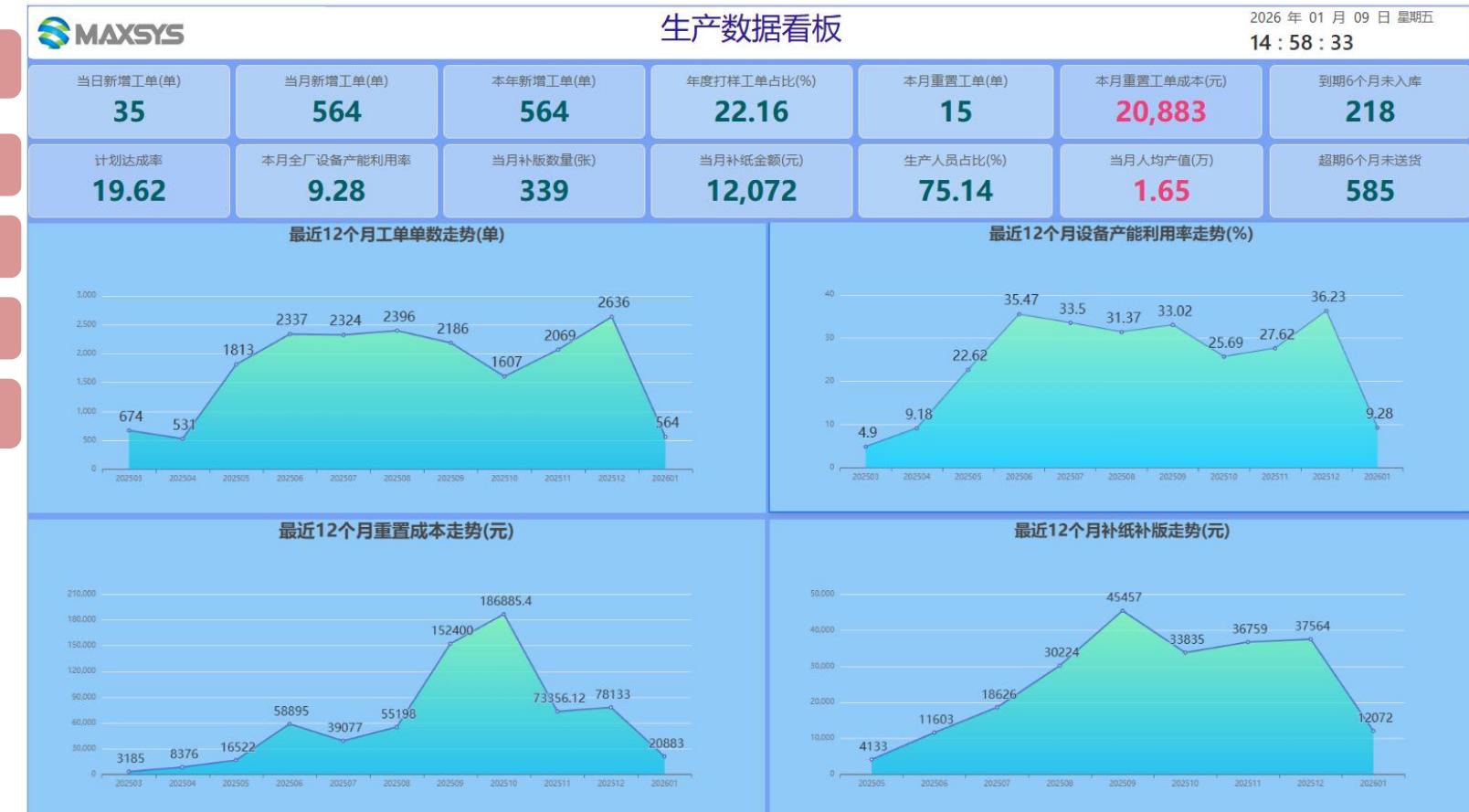


7

AI + API + BI Products

BI Product

- a BOSS Dashboard
- b Precise Analysis Results
- c AI-Combined Smart BI
- d Transparent Management of Own Company



7

AI + API + BI Products

BI Product

a

BOSS Dashboard

b

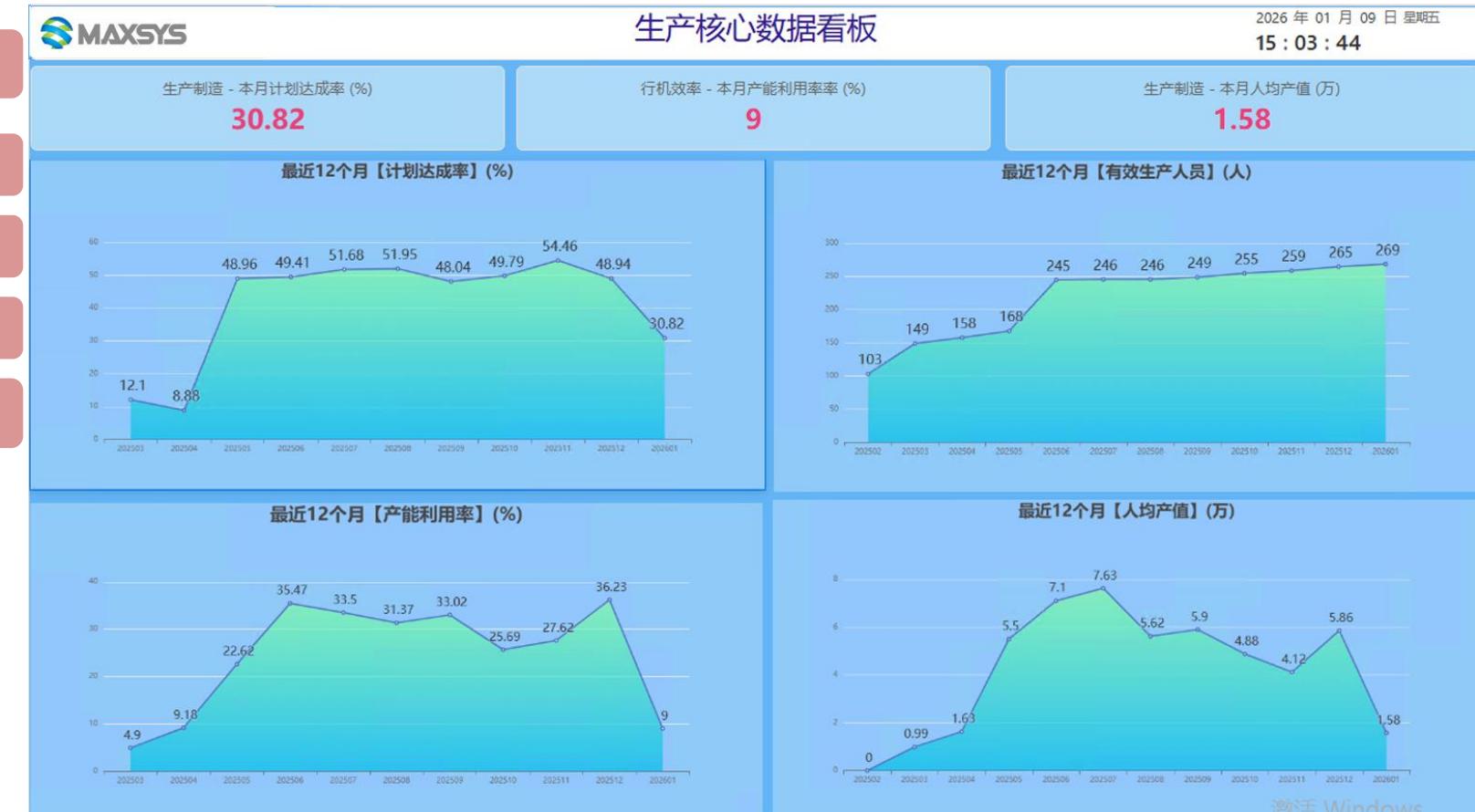
Precise Analysis Results

c

AI-Combined Smart BI

d

Transparent Management of Own Company



BI Product

a

BOSS Dashboard

b

Precise Analysis Results

c

AI-Combined Smart BI

d

Transparent Management of Own Company



7

AI + API + BI Products

What Services Can Be Provided to Enterprises

Requirement Analysis and Solution Design

Foundation Build LLM

Data Preprocessing and Model Training

Workflow Orchestration and Automation

API Fast Support Platform

API Layer Development and Encapsulation

Multi-terminal Interaction Portal Development

Custom Development

Model Training

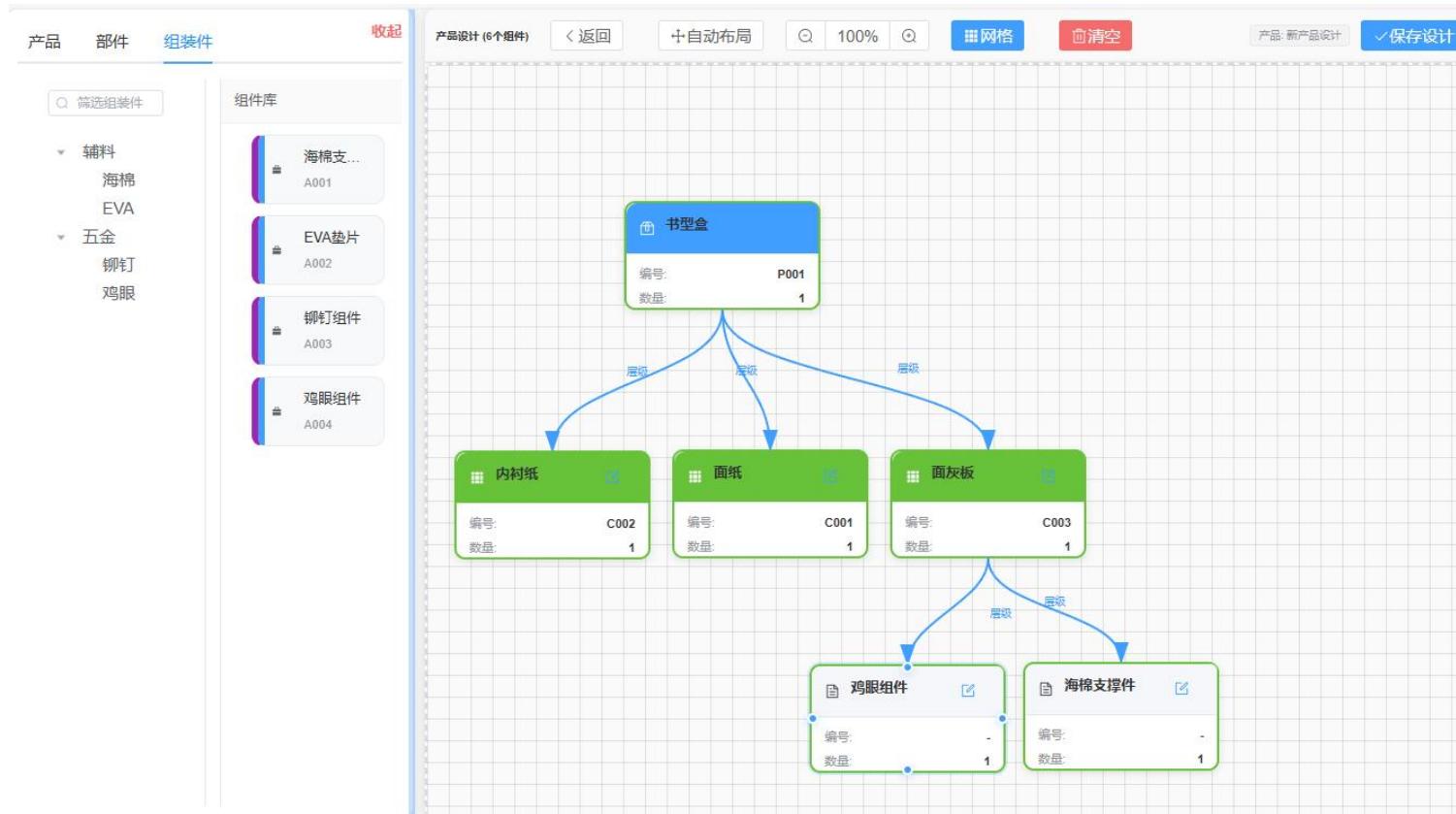
Operations and Iteration

Training and Support

Hardware



- a WMS System** Smart Warehouse Integrates RFID, VGA, Handheld Scanning and Other Software/Hardware Equipment, Efficient and Clear Warehouse Management
- b SRM System** Supply Chain Management System as ERP Product Extension, Better Supply Chain Management
- c QMS System** Quality Management System as ERP Product Extension, Better Quality Management
- d CRM System** Customer Relationship Management System Includes Customer Management, Business Opportunity Management, Return Visit Records, Follow-up Records, Sample Records, Transaction Records, Customer Assessment and Other Functions
- e PLM System** PLM System Can Greatly Help Enterprises in Product Development and Innovation , Also Covers File Management, Change Management, Project Management, BOM Management and Other Core Functions
- f OA System** MaxSys OA is a Very Mature Product, SaaS-enabled, Supports 27 Languages, Full-featured, Simple Operation, Can Integrate into Other Systems



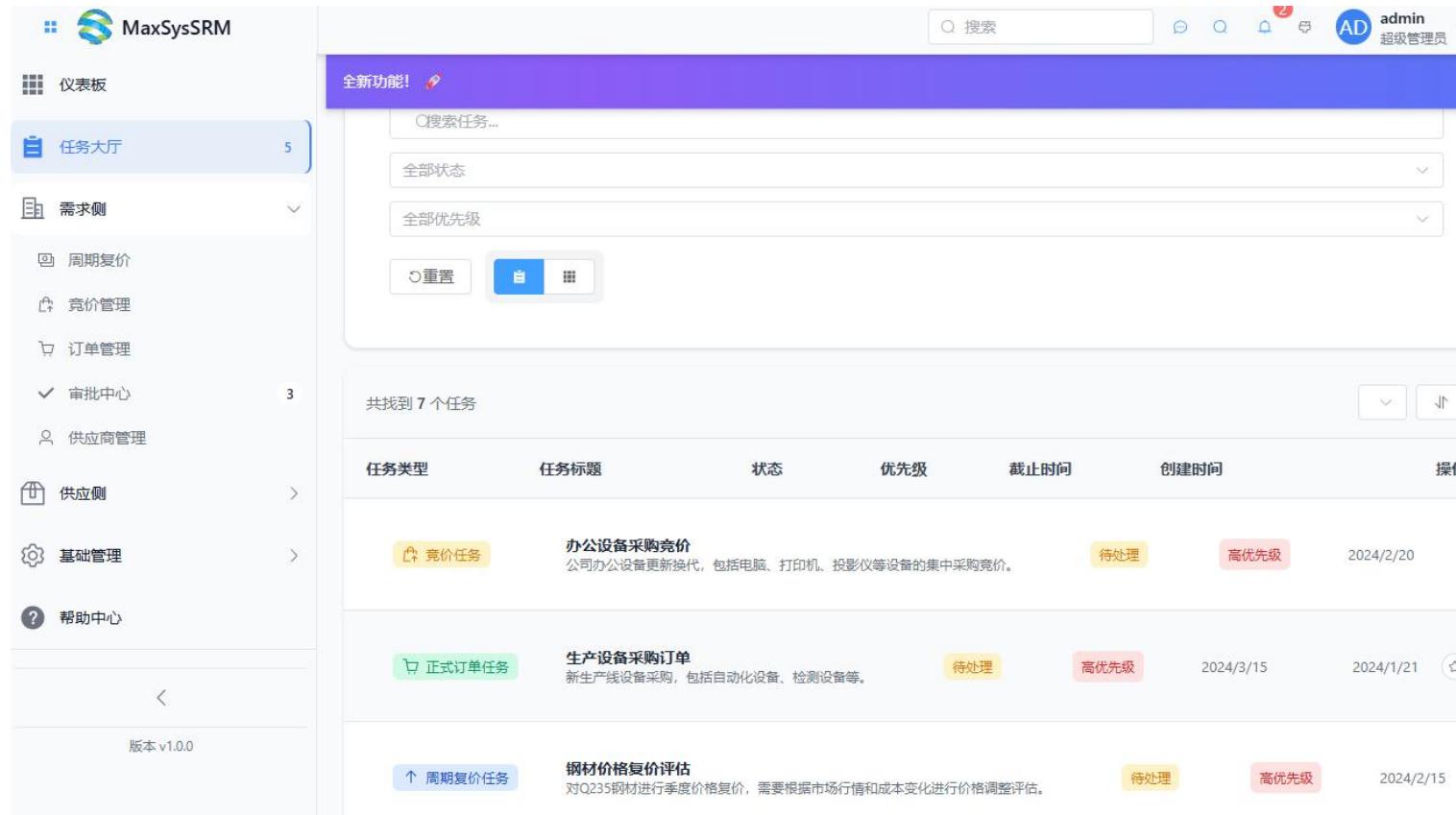
8

Other Systems

FES System



The screenshot displays the MaxSys FES system interface. On the left, a sidebar menu includes: 首頁, CRM管理, PLM管理, Quotation, 印前檢查, 基礎資料, and 系統管理. The main content area features three main sections: 拓客資料 (Management of Prospective Clients), 正式客戶 (Management of Formal Clients), and 報價管理 (Quotation Management). Below these are sections for 關鍵指標 (Key Metrics) showing counts of 156, 89, 324, and 67 with growth percentages; 最近活動 (Recent Activities) listing interactions with clients like 鴻海科技集團 and 聯發科技; and 圖表分析 (Chart Analysis) with a placeholder for chart data. A bottom section for 快速統計 (Quick Statistics) lists 今日拜訪 (Visits Today), 待跟進客戶 (Follow-up Clients), and 進行中商機 (In Progress Opportunities).



MaxSysSRM

仪表板

任务大厅 5

需求侧

周期复价

竞价管理

订单管理

审批中心 3

供应商管理

供应侧

基础管理

帮助中心

版本 v1.0.0

全新功能!

搜索任务...

全部状态

全部优先级

重置

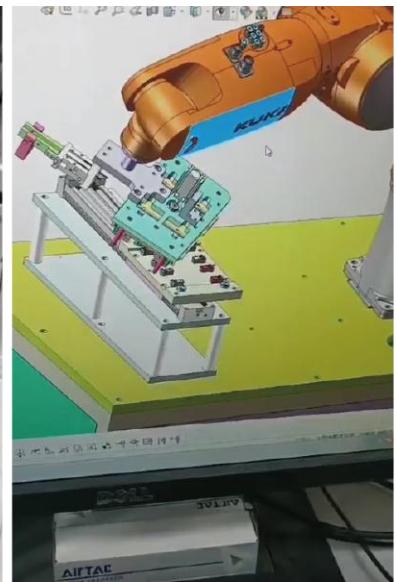
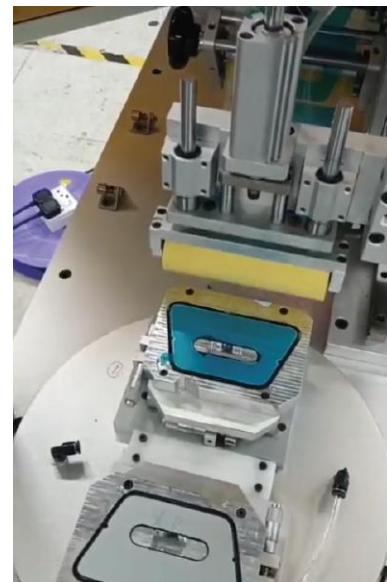
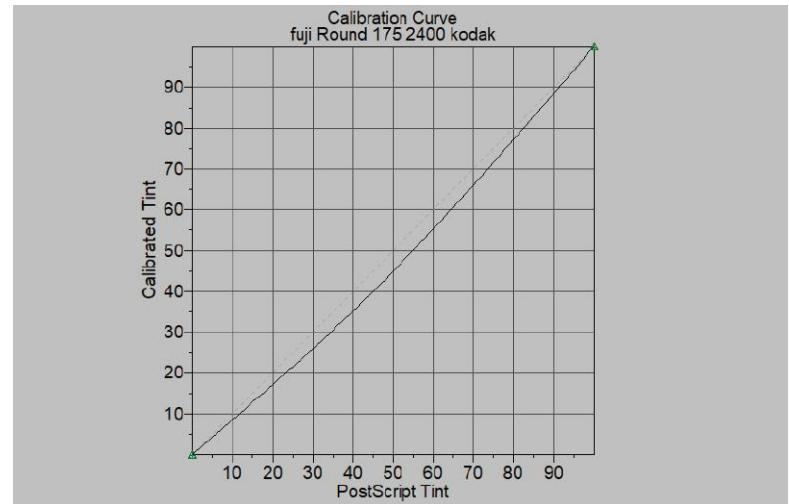
共找到 7 个任务

任务类型	任务标题	状态	优先级	截止时间	创建时间	操作
竞价任务	办公设备采购竞价 公司办公设备更新换代，包括电脑、打印机、投影仪等设备的集中采购竞价。	待处理	高优先级	2024/2/20		
正式订单任务	生产设备采购订单 新生产线设备采购，包括自动化设备、检测设备等。	待处理	高优先级	2024/3/15	2024/1/21	
周期复价任务	钢材价格复价评估 对Q235钢材进行季度价格复价，需要根据市场行情和成本变化进行价格调整评估。	待处理	高优先级	2024/2/15		

9

Integrated Products

- a MQS Printing Product Scanning Equipment
- b Printing Quality Analysis Curve System
- c Customized Smart Hardware Products
- d Smart Warehouse and VGA Transport Vehicle



10

Industry Solutions

- a Printing Enterprise
- b Rotary Newspaper Printing
- c Flexographic and Gravure Printing
- d Digital Printing
- e Label Electroplating
- f Iron Printing and Can Making
- g Special Printing



10

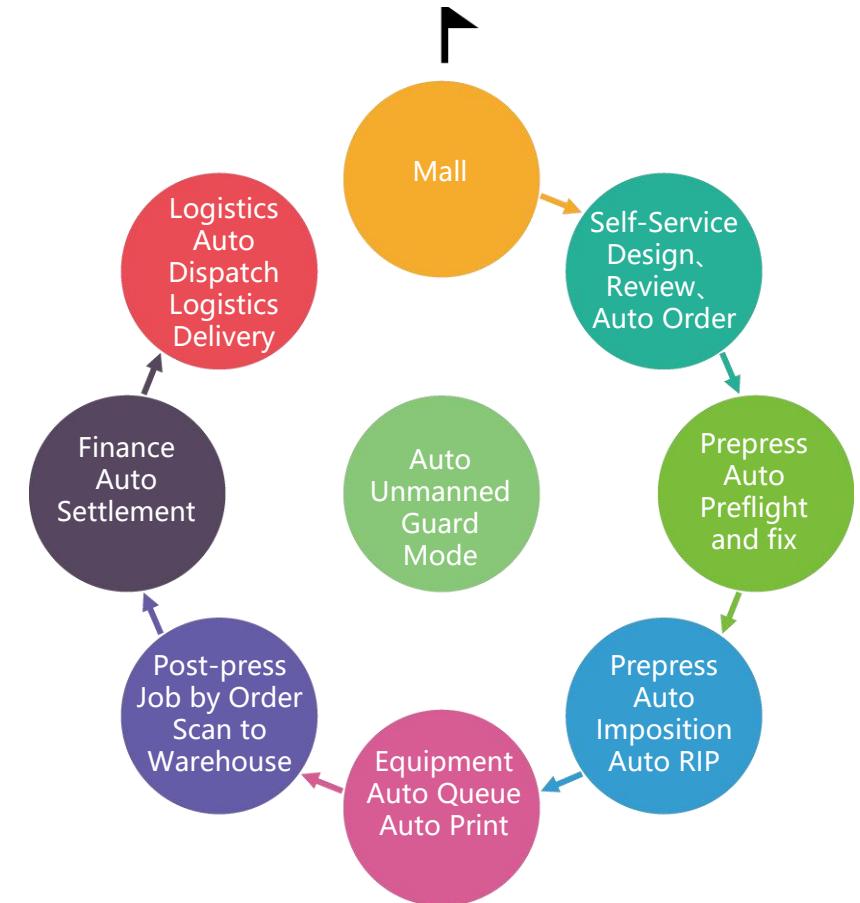
Online Design / Fully Automated Production

a

Online Design - DIY at Will

b

Fully Automated Production - Unattended



Self-Developed Products Stable and Reliable
 Can Configure Workflow According to Enterprise
 Needs
 Truly Achieve Unattended Production Mode !
 Increase Performance 10x with 1/10 Hardware
 Cost!



a MaxSys Products

b Customized Development as Needed

c Software and Hardware Integrated Development

d Training and Services

微信公眾號



微信



WhatsApp



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MaxSys Technology (HK) Limited

• China
MaxSys Technology (PRC) Co.,Ltd



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