

WMS智能仓储管理系统

Speedlog Warehouse Management System

- 信息化仓储作业管理模式
- 模块可配置化,弹性大,实施周期短
- 多种实施模式与ERP灵活对接
- 稳定高效, 支持跨网络进行通讯
- 多语言支持, 支持电脑, 手机, 平板等
- 支持插件配置方式进行二次开发

SPEEDLOG 史必诺®

研发制造商

上海史必诺物流设备有限公司

www.speedlog.com.cn

Shanghai Speed Logistics Equipment Co., Ltd(Speedlog) have been in logistics equipment industry for more than 20 years, dedicating to provide logistics solutions and logistics systems integration of hardware and software facilities, world-renowned with quality excellence, technological innovation and first-class service. Its product has been widely used in manufacturing , logistics, cold chain, retail, electricity and other industries and committed to become space intelligent management experts. Headquarter is located in Shanghai and we have been creating a number of independent property patents and products by relying on the professional research development team and standardized management of the manufacturing center. Based in Shanghai, facing to global world. We have been setting up branch offices in five major cities in China (Beijing, Xi'an, Wuhan, Chongqing, Guangzhou) and export more than 1,000 containers to 60 countries and regions each year. All Speedlog products are designed and manufactured strictly in accordance with the European FEM, CE standards and the new Australian standard AS4084: 2012 and the United States RMI standards.

上海史必诺物流设备有限公司(Speedlog)深耕物流装备行业二十余载,专注提供物流解决方案、物流系统集成类软硬件设施及各种货架系统;以品质卓越、技术创新和服务一流享誉全球,已广泛服务于制造、物流、冷链、零售、电商等多个行业,致力于成为客户的空间智能管理专家。总部位于上海的史必诺Speedlog,依托于专业的研发技术团队和规范化管理的制造中心,打造了多项自主产权研发专利及产品,立足上海,辐射全球,在国内5个主要城市设立了办事处(北京、西安、武汉、重庆、广州),并每年向全球60多个国家及地区出口超过1000个集装箱的产品。所有史必诺Speedlog产品的设计及制造等均严格遵照欧洲FEM标准、CE认证及澳大利亚全新标准AS4084:2012和美国RMI标准。



上海制造基地 Shanghai Manufacturing Base



研发中心 R&D Center

ISO9001:2015

OHSAS18001:2015

ISO14001:2018

DIN EN 15512

AS4084:2012

FEM

RMI

AS4084-2012 certificate

设备管理云服务平台

Speedlog WCS

穿梭车 CE认证

货架 CE认证

手持终端 管理软件

Speedlog WMS

高新技术企业



WMS 智能仓储管理系统 | WMS Intelligent Storage Management System

史必诺推出的智能仓储管理系统能有效的解决传统仓储作业模式带来的诸多问题。使用信息化管理来有效的提升作业效率,降低差错率,节省人工等,充分发挥硬件设备的效益。也无需人工干预收货,发货,补货,拣选,盘点等业务逻辑,全部都将由软件系统来合理化管理与分配,操作人员仅需根据系统指示进行相应的作业即可。

Intelligent Storage Management which launched by speedlog can solve traditional storage operation effectively. Speedlog™ Improving the operation efficiency, reducing the error ratio, labor saving through using information management, so to make full use of equipment. Receiving, shipping, replenishing, sorting, counting and other business logic, also without human intervention. Software system will be management and distribution reasonably; operators just perform the appropriate action according to system prompts.



所提供功能 | Functions

史必诺智能仓储管理系统提供了常见的仓储业务处理功能,全程使用信息化管理作业使数据准确性得到保障。使用史必诺标准版本的 WMS 可以投入较少成本即可快速为仓库部署一套智能化,信息化的管理软件。不仅如此,史必诺同时也可以为繁杂多变的物流仓储定制开发专属模块及功能。

Speedlog™ provide common storage business processing functions and information management in the whole process, make ensure the accuracy of the information. Deploy an intelligent and Informationization management software could invest less cost by with a standard issue WMS. Not only that, Speedlog™ can custom development exclusive module and function for diversity logistics warehousing.





系统优势 | System Advantages

- ★ 在支持传统平库作业的同时也支持自动化仓库作业模式
- ★ 功能模块添加及升级都以配置方式完成，简单易学，实施周期极大缩短
- ★ 多种实施模式可不改变当前作业流程与ERP系统或物流设备对接
- ★ 采用稳定高效的数据交互协议，支持跨网络进行通讯
- ★ 多语言支持，可移植客户端用于部署于不同设备如电脑，手机，平板等
- ★ 在需要增加定义化功能的情况下支持专业人员使用插件配置方式进行二次开发
- ★ Support traditional flat storehouse and automated storage.
- ★ Add and upgrade the function module will be finished easily by configuring, shorten the period.
- ★ A variety of implementation pattern will not change the current process and ERP system or dock with logistics equipment.
- ★ Adopt a stable and efficient data communication protocol, support communication across the network.
- ★ Support Multi-language, client could transplantation for different equipment such as computers, mobile phones, tablet, etc.
- ★ In the condition of need to expand the definition functions, support professionals use the plug-in configuration mode for secondary development.

什么情况下需要我们的系统 | What conditions need our system



- ① 新建立一个仓储中心，需要一套信息化软件管理日常作业
- ② 需要改善现有传统平库操作流程
- ③ 企业没有任何系统来管理仓储的数据
- ④ 升级现有传统平库到自动化仓储
- ⑤ 需要有一个整体的仓储解决方案
- ① Build a warehouse center, needs a set of information software to manageday-to-day operation
- ② The existing traditional flat storehouse operation process that need improving
- ③ The enterprise without any system to manage the storage of data
- ④ Upgrading the existing traditional flat storehouse to the automated storehouse
- ⑤ Need to have a complete warehouse solution

相关技术 | Related technologies

史必诺智能仓储管理系统支持使用常见的信息化技术及设备来规划客户的仓储作业流程。无论客户的仓储是原始的原料仓还是成品仓，或是物流配送中心都将由我们专业规划人员根据客户的实际情况制定一套完整方案。

- ▶ 使用一维,二维条码来精准管理物料
- ▶ 使用 RFID 标签来准确识别物料
- ▶ 使用 WIFI 无线通讯相比传统网线部署更为灵活
- ▶ 操作员使用 PDA 手持式设备进行日常作业
- ▶ 各类有线,无线扫描枪的支持,降低人工识别与录入的工作,从而提升效率与准确性
- ▶ 手机、平板等新型终端的支持,随时随地的实时查看仓储作业情况
- ▶ 使用 CCD 影像识别在特殊环境下的复杂条码

Speedlog™ Intelligent storage management system support that planning customer warehouse operation process by using common information technology and equipment. Whether the customer's warehouse is raw materials ,finished product warehouse or logistics distribution center will be planned by our professional staff according to the actual situation make a complete plan.

- ▶ Use one dimensional, two dimensional barcode to precise management material.
- ▶ Use RFID tags to accurately identify the material.
- ▶ Use the WIFI wireless communications are more flexible than traditional internet cable deployment.
- ▶ The operator use PDA handheld devices for daily operation.
- ▶ The support of all kinds of wire, wireless and scan gun, reduce cost of artificial recognition and input, so as to improve the efficiency and accuracy.
- ▶ Support by new type terminals such as mobile phone, tablet to real-time check the storage operation at any moment.
- ▶ Using CCD image to identify complex barcode in special environment.

应用范围 | Storage solutions

配合我司提供的各种物流设备产品,可最大发挥设备效益,降低日常作业成本。

According to the different characteristics of different industries, we provide our customers with comprehensive logistic warehouse solution, including logistic warehouse field planning, the integration of warehouse, AS/RS, unmanned AGV/RGV.



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- 平库货架
- 各种输送机
- 仓储管理与监控
- 高速分拣机
- 立体货架
- 穿梭车
- 电子标签
- 分拣输送机
- 隔楼货架
- 堆垛机
- PDA设备
- PDA拣选
- 码堆机器人
- 灯光拣选
- 有轨穿梭车
- 语音拣选
- 提升机



Speed up your logistics

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