

On Line Data (数据在线)
Transport & Logistics Software with excellence

The largest Company in Transport Logistics and Distribution (在运输、
物流及配送领域中最具规模的系统公司)

ON LINE DATA since 1989, aims to the import, distribution and growth of modern technologies, methodologies and solutions for the creation and the operation of effective applications of information technology and the benefit of enterprising advisory services. ON LINE DATA being a pioneer in the important sectors of Information Technology and Advisory Services offers services and products of high quality.

(ON LINE DATA 公司创立于一九八九年, 致力于在进口、 配送系统领域上, 以不断更新的现代科技、 方法及解决方案, 来建立及操作最有效用的信息技术应用程序, 令企业在此咨询服务上受益。 作为在信息技术和咨询服务这重要领域上的先锋, ON LINE DATA 承诺为所需企业提供高质量的产品和服务。)

The Most Complete Umbrella of Information Systems in Europe
(在歐洲最全面的信息系統體系)

PROGRAMS WE PROVIDE (我们现时可提供之服务及系统程序)

Services (所提供的服务)

- BUSINESS CONSULTING - BUSINESS ANALYSIS (商业系统顾问 - 商业系统分析)
- RESEARCH & DEVELOPMENT (R&D) (商业系统调研及开发)
- E-BUSINESS (电子商务)
- SUPPORT & TRAINING (技术支持及培训)
- R & D (技术调研及开发)

Information Systems (信息系统)

- APOLLON ERP (International Transport) (APOLLON企业资源计划(国际运输))
- PARMENION WMS (Storage - Distribution) (PARMENION仓储管理系统(储存 - 配送))
- NAYS (Shipping Agencies) (NAYS(船舶代理))
- PARMENION ENDSI WMS (Clothing Distribution) (PARMENION ENDSI仓储管理系统(服装配送系统))
- PARMENION DISTRIBUTION (Follow-Up of Distribution & Loading) (PARMENION 配送系统(配送跟踪及装货系统))
- STOLOS (Logistics Fleet Management) (STOLOS(物流车队管理))
- ORGANOSIS CRM (Marketing)(ORGANOSIS客户关系管理(市场营销))
- METAFORAYS (Domestic Transport)(METAFORAYS(内陆运输))
- EMPORISIS ERP (Commercial Software) (EMPORISIS企业资源计划(商用软件))
- WASTE BINS ERP (Follow-Up of Construction Waste Bins - Container - Silo) (废置箱资源计划(建筑废料箱跟踪 - 集装箱- 储仓))
- MIDAS (Financing Model) (MIDAS (财务模式))
- MIDAS (International Accounting Standards) (MIDAS(国际财务会计标准))
- CTI (Telephony Application Services) (计算机电话集成系统(电话系统应用服务))
- SERVICE ERP (Services and Resources Management) (服务资源规划(服务及资源管理))

- Logistics Resource Management (Means and Machines Management)
物流资源管理(财产及机器管理)
- MARBLE (Labelling of Marbles of Production)(MARBLE(大理石生产标签系统))
- SIMANSIS (Barcode3 Systems) (SIMANSIS(第三代条形码系统))
- MOBILE & RF MOBILE (Portable and Wireless Terminal PDAs)
移动通讯及射频移动通讯(可携式及无线终端的个人数据助理机)

[We wish every success to the 5th HONG KONG WUSHU COMPETITION OF 2010](#)

Since 1989, On Line Data has been offering the finest Information System for the International and Domestic Transport as well as the Logistics Industry. Now On Line Data offers a complete graphic Information System package for the management of operational ERP resources with the technological superiority of MICROSOFT.

自1989年以来,On Line Data已经为国际、国内运输以及物流产业提供最好的信息系统。现在On Line

Data採用自微软公司優越的技術平台資源為其ERP系統的運作管理提供了一个完整的图形信息系统程序包。

For the follow-up of International Transport there is APOLLON and for the LOGISTICS for 3PL there is PARMENION while for the economic management there is the MIDAS. With these software tools ON LINE DATA offers the most complete solution for the Transport and Logistics Industry in the EUROPE market. These tools allow better follow-up and control of the business, direct and more complete information and better efficiency in the personnel of your company.

在國際運輸跟蹤系統上我們有APOLLON系統;
針對物流業及"第三方物流"我們有PARMENION系統;
而在經濟管理方面我們也有MIDAS系統。

上述軟件工具足以讓ON LINE

DATA在歐洲市場上提供在運輸業及物流業一套完整的系統解決方案。

而這些工具可更好地跟蹤及控制你的業務交易,

直接及全面完整的訊息更可令貴公司的人力資源效率得以大幅提昇。

Being the most advanced software in EUROPE, APOLLON, PARMENION, BUSINESS INTELLIGENCE and CRM-ORGANOSIS have been installed in two grand scale transport and logistics companies UNITHELLAS HM - ROHEL TRANS INTERNATIONAL SRL and OMEGA INTERNATIONAL TRANSPORT SR operating fully in English.

作为在歐洲最先进的软件, APOLLON, PARMENION、BUSINESS INTELLIGENCE和CRM-ORGANOSIS已经被安装在两个大规模的运输和物流公司: UNITHELLAS HM - ROHEL TRANS INTERNATIONAL SRL和OMEGA INTERNATIONAL TRANSPORT SR, 兩者均以全英文版本操作。

One of the main objectives of our company's Information systems is a status of "paperless" operation for all the departments of an enterprise.

我們公司的信息系統部門有一個主要目標,就是在企業內所有部門實現"無紙"運作辦公。

Our work constitutes of a complete and total system of software which will ensure a fully functional and organizational structure, assisting to the current processes of your company and developing the informative infrastructure aiming at the tripartite Control - Planning - Cost.

我們的工作使命是在貴公司現有的運作流程上, 組建一套完整的軟件系統, 確保其功能及組織管理結構上能完全地運作, 並針對其控制-規劃-成本等三部份發展其基礎信息系統設施。

CUSTOMER SUPPORT(客戶支援)

- We use new technologies adopted by MICROSOFT, assisting to essential, on line and real time electronic support.(從協助到基本的, 由在線到實時的電子支援技術, 我們均應用由微軟公司所採用的最新科技)
- Through the program, the operator can notify the support department of On Line Data and send his request electronically without the use of electronic mail. (通過程式, 操作員可發出通知給On Line Data的支援部門並在不通過電子郵件的情況下傳送電子文件)
- Straight form his screen the user can ask on line service. (用戶可直接由其個人電腦使用在線問詢服務)
- The first available supporter connects to his pc his and offers direct service. (最先處理的技術支援人員可提供直接聯機服務)
- Reduction of time of response (縮短回覆反應時間)
- Reduction of cost of calls (降低通訊費用成本)
- Direct solution of problems. (直接針對問題的解決方案)

Responding to the customers' requirements the high quality level of services is henceforth a necessary condition for the success of a company.

對客戶的需求提供高品質服務水平是一家公司日後的成功要素

For the past 22 years, the increasing number of our Customers proves that our software and our after-sales-service are even more effective, better organized and controlled, fast and reliable. These give to the administration of the company the desired results for the immediate decision-making on the better organization and reduction of cost in its' various departments, in order to be more competitive in the market.

過去22年中, 從本公司客戶量的不斷增加, 可證明我們的軟件系統及售後服務是更有效率、更有組織及控制、快捷及可靠的。這還給予公司的管理決策層在更有組織及在能節省不同部門的成本下, 能及時作出即時決定, 增加其市場競爭力, 達到預期的結果。

1. The APOLLON, designed specifically for the management of International Transport, has an advanced function that calculates the Price lists of Customers and Correspondents with algorithmic combinations the Invoicing of your Customers and the received Invoices of your Correspondents. It ensures the correctness and safety of the personnel that executes the particular task.

APOLLON是一套專門為國際運輸而設的管理軟件系統,

有著先進功能的客戶報價系統及客戶與顧客相互的綜合混算結帳發票功能。
比起以人手輸入,系統更能保證數據的準確率及安全性。

It includes and presents the cost and the mixed profit per Load, with allocation of the expenses of Positions in Loads, per weight or value measure.

系統還包括了顯示出每一負載的成本及綜合利潤,
及以重量或金額計算在不同地點放置的費用。

2. MIDAS includes the financing management of your company, and presents the export of cost of transports, and covers completely the entire process of the General and Analytic Ledger, transferring automatically with bridges from the analytic movements of the applications. The ledger also includes the Fixed Assets with the automatic depreciation and allocation as well as budgets and divergences for the information of the administration of the company.

MIDAS包括了貴公司的資金財務管理,並有针对性地提出了出口運輸的成本,
涵蓋了一般和分析分類帳的全部流程,
並且可由應用程式的動向分析通過橋接自動過帳。
總分類帳還可給給貴公司管理部門包括固定資產自動折舊和分配,
以及預算和差異等信息。

3. The GENERATOR of ECONOMIC SHEETS includes in appearance and printing, whenever asked the entire economic state of the company, in WORD of text format, to the administration for the direct enterprise decision-making.

當公司管理決策層需要知道公司整體的經濟狀況時,
可利用其自動生成器直接顯示及打印出文字方式的經濟報表。

4. PARMENION VMS for 3PL is the most evolved software for the Management of Merchandizing Stocking Centres specialized for Third Party Logistics and has unlimited dynamics and perspective. System of automatic boxing, palletization, placement, repacking, controls and algorithms by Item have been designed to control the Warehouse.

PARMENION VMS 的第三方物流系統是目前最先進的商品庫存中心管理軟件,
尤其專于第三方物流,有著無限制的動力學及透視圖。
系統是以全自動裝箱、貨盤化(卡板)、布局、分裝、控制及單項物料算法等設計來控制
整個倉庫。

It includes modern tools and techniques that not only serve the needs of the enterprise, but also undertake methods of control and assessment of the produced work.

The model of Billing (Invoicing) which is unique in extent and flexibility is a valuable part of the warehouse management PARMENION offers. Multiple algorithmic price lists export the monthly or periodical debits with absolute precision and speed. The lists of reports with the analysis of debits for the customer and the depositor (attached lists) lend important flexibility and information to the final customer.

此系統所用的現代化工具及技術不僅只為企業基本所需,
更承擔了在其作業上的控制及評估方法。

PARMENION系統中提供的帳單(發票)模式,
其特有的擴展性及靈活性對我們的倉庫管理系統是非常有價值的。
其多式樣算法的價格單可絕對準確及快捷地每月或定期導出借記帳。
一系列對客戶及存戶(附表)的借記帳有著分析功能的報表可給予最終客戶重要的靈活性
及資訊。

