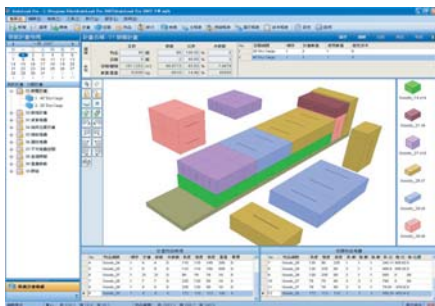
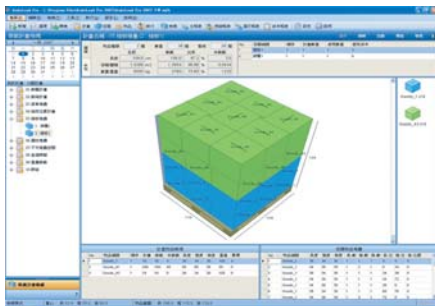
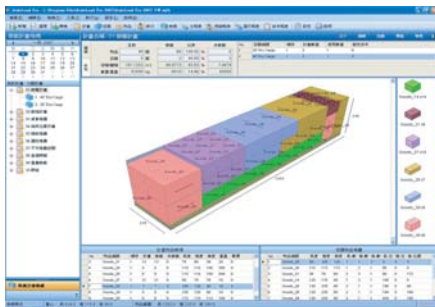




# AutoLoad Pro 2008

**Intelligent Load Planning Optimization System**

AutoLoad Pro is an automatic 3D Palletizing and Loading optimization software solution to optimize the load on your trucks, air & sea containers, cartons and pallets. It is equipped with the **2-stages loading optimization** technology. The 3D visualization-loading engine considers complex rules-loading orientation, stacking strength and safety, loading sequence, grouping to accurately determine how many trucks, types of containers and number of containers to be used to build an optimal loading plan. Optimally, it improves weight and volume utilization of “container” and cut down the number of containers to be used by 10%-20% and overall shipping and transport costs as well.



## Versatile Capabilities

- A **software package**, no customization required.
- The outlook-style interface enables planners to use and manage a loading plan effectively and efficiently.
- The versatile loading engine with complex rules supports a variety of load types - truck loading, container loading and palletizing in real world.
- High-speed computing algorithms achieve ( **Effective** 、 **Efficient** 、 **Optimal** ) load planning.
- **3D drag-and-drop load editor** enables planners to build and change the loading plan effectively and efficiently.
- Built-in flexible loading rules enable planners to optimize the loading on your trucks, air & sea containers, pallets, cartons quickly and effectively.
- Analyze loading rules of packages and determine how to load packages into containers automatically and **transport costs (Fixed + Variable Cost)** could be considered as well.
- Language support includes **Traditional Chinese, Simplified Chinese, English and Japanese**.

## Core Technology

Viewing the key factor of successful enterprise management, it is evitable to face the challenge that how to make decisive decision and utilize the resource efficiently. To solve these complicated decision making problems, you can do it efficiently with our cutting-edge analysis software. Coptimal Logics employed Mathematical model, Combinatorial Optimization theorem and Meta-Heuristics technology to develop our unique and powerful optimization engine. We provide our clients creative **Analytical Information Technology** and comprehensive optimization tool to bring them positive management performance.

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