



Paxia GP™

Easy-to-use galley planning, ordering, and scheduling solution

Galley planning made easy

As our entry-level module of the Paxia IFX suite, Paxia GP (Galley Planning) is a cloud-based, easy-to-use, sharable and real-time source of an airline's galley planning, ordering, and scheduling solution. Paxia GP provides a single source, vendor-shareable portal for your galley designs, services/equipment inventory, onboarding plans, load balancing, and entire supply chain.

Ditch the spreadsheet. Reduce the complexity. Automate your manual processes.

Why Paxia GP?

Galley design is a complex and critical business function at the core of the flight planning process. It is a time-consuming and detail-driven role that if not done properly can affect everything from airline departure times to inflight customer services to non-compliance issues. Paxia GP gives you the tools to you need to effortlessly design and optimize your galley plans to create an exceptional travel experience for your customers.

With GP you can make more informed business decisions during your pre-flight and day-of- operations to modernize how you deliver the services you manage for every flight, every day.



Design, catalog, and automate

Reduce your dependence on error-prone spreadsheets and increase accuracy, improve performance, and save time & money.



Loading, weight, and balance control

Enable better planning and optimize how you load, adjusting as factors or business demands change.



Less waste, more fuel savings

GP's design, process management, and centralized communications result in reduced waste and greater fuel savings.



Pre-Flight



Day of Operations



On-going

Save operational time and money

Reduce costs of managing galley plans

Design and optimize galley plans to streamline operations, increase accuracy, and improve performance, saving time and money.

Gain real insight in equipment and costs

Calculate equipment inflow and outflow to reduce overage and wastage costs and expensive last minute shipping expenses to rectify understocked flights.

Optimize loading and reduce fuel usage

Enable better fuel cost planning through up-to-the-minute stowing and packing instructions with accurate weight calculations – enabling efficient aircraft fueling.

View and share galley information instantly

Manage product versioning and change controls

Allow planning teams to control caterer access to galley planning changes and share final plans when they are ready to execute.

Communicate through an interactive and intuitive caterer portal

Streamline communications between the galley planner and caterers via our vendor-accessible dashboard.

Enjoy smart loading technology

Dramatically reduce your number of galley plans with logical rule-based virtual containers.

Optimize and improve through constant feedback

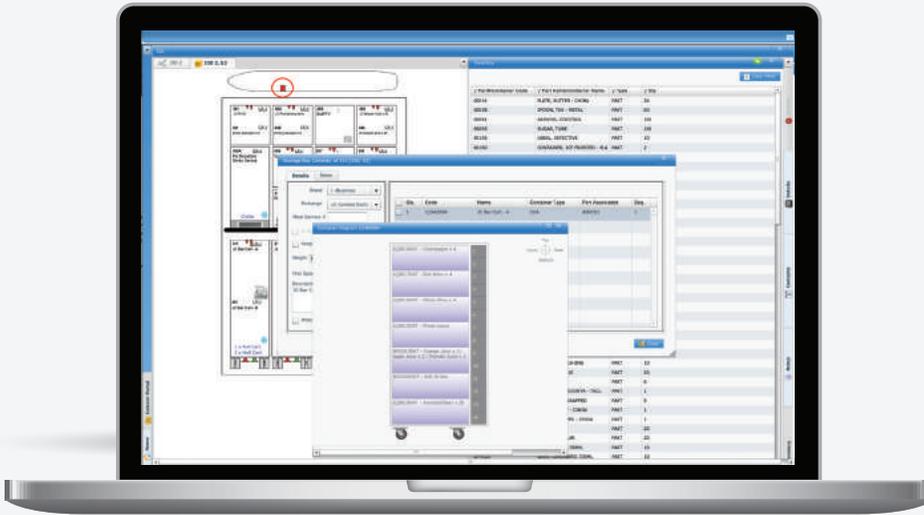
Continuously improve your catering processes

Integrate user feedback into your catering management system processes for constant improvement and optimization. Save time, reduce costs, and improve your bottom line.

Simplify design and automate manual processes to reduce costs and wastage

Move away from spreadsheets and simplify your galley plan design while optimizing loading, fuel savings, and warehouse space with Paxia GP. Achieve operational and business alignment. Action OH&S rules to safely load your galleys. Enjoy the assurance of accurately reporting on weight and balance.





Vendor-sharable web portal

Access your own caterer loading plans for stations through a secure caterer portal

Print full set of the airline's published flight loading instructions

Get read-only access to Container & Parts Catalog to allow searches

Obtain labels listing flight number, departure time, stowage position, galley, and packing contents available for each flight

Paxia GP simplifies . . .



Planning Operations

- Simplifies crew handover with detailed container labels
- Replicates galley and container structure and interaction
- Gives real insight into equipment usage across your schedule
- Enables accurate galley plans for weight and balance
- Controls release of packing requirements with caterers
- Provides safety checks to avoid OH&S situations
- Accelerates ability to manage changes in aircraft loading
- Provides product versioning and change controls



Kitchen Operations

- Provides inventory control
- Allows for production planning efficiencies
- Provides labor planning
- Supplies quality control
- Provides sales forecast accuracy
- Manages material consumptions (actual versus theoretical)
- Provides purchase statistics and supplier performance
- Shows flight statistics (flight count, passenger count, meal count, load factor)
- Furnishes revenue breakdown (customer, passenger class, meal type, sales category)
- Displays operational productivity (CPC)



Flight Operations

- Provides full graphical representation of an aircraft's stowage locations
- Integrates with Departure Control to provide flight specific catering weight values
- Provides essential tools to resolve equipment imbalances before they occur
- Optimizes loading and reduces fuel usage
- Controls caterer selection of required Galley Plan for each flight
- Enhances caterer dispatch process with dispatch friendly documentation
- Simplifies crew handover with detailed container labels
- Enables crew onboard to have access to essential galley packing information

Tech Specs

PLATFORM

- Delivered as a software as a service (SaaS)
- Fully redundant infrastructure
- Scalable platform that can address a range of business sizes and operational models
- Offline batch servers execute processor-intensive lengthy tasks as to not impact the performance of your critical computing resources during business operations
- Programmed using the latest technology and developed to provide the highest level of operational efficiencies in its workflow

USER INTERFACE

- Web-based central console enables everywhere access for authorized users
- Intuitive and easy-to-use graphical user interface (GUI)
- Searchable, filterable and sortable grids with ability to save the user layout
- Multi-tabbed environment allowing fast between screen switching
- Rich graphical content with drawing tools with drag and drop functionality

TOOLS

- Complete galley planning and loading tool set that includes state-of-the-art functionality for: load planning; designing; parts and container cataloging; task management and fuel burn analysis all accessible through a centralized caterer portal

SECURITY & COMPLIANCE

- Secure production and staging/User Acceptance Testing (UAT) environment that follows a standard Web application blueprint tools roll.



Onboard services simplified.

Automate manual processes to reduce costs and errors

Reduce the cost of managing galley plans

Gain real insight into equipment usage

Get accurate loadings and reduce cargo space and fuel consumption

View product versioning and change controls of galley configurations

Access flight labels, packing diagrams, and inventory lists through an interactive, easy-to-use caterer portal

Achieve operational and business alignment



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