Paxia GP Innovations

Enhancement Snapshot

Since the initial Galley Planning release in 1996, Paxia has been invested in bringing to market airline catering management software that not only meets customers' needs, but is also innovated in its approach to simplifying the complexities of catering management for airlines. Our expert product team works closely with our global customer base to continuously improve and enhance Paxia GP to meet the changing needs of the airline industry. This ensures that our customers are always updated with the latest features to support, meet, and solve their needs relevant to their current business challenges.

As we continue to invest in product development, our fundamental goal has remained the same—ensure that our catering management solutions save time, improve efficiency, and reduce catering costs.

Onboard services simplified.

REDUCES FUEL BURN

DCS Weight and Balance Integration

Remove the need for inflated weight calculations that cover worse case scenarios through accurate weight values calculated using the Galley Load Plan inventory of the aircraft and flight on the day of operation.

React to an Aircraft Swap

Trigger an adjustment in the weight and balance data shared with Departure Control when an aircraft swap activity is captured from airline flight events, ensuring accurate flight fueling occurs.

LOWERS CATERING COSTS

Flight Packing Report with QR Code

Accurately track and trace carts and carriers associated to a flight as they move through production and receive final preparations and security checks before being loaded on the catering truck.

DCS Weight and Balance Integration

Ensure the aircraft is operating with the optimum balance of catering product required through increased catering weight accuracy while maximizing freight revenue with any unused weight capacity.

IMPROVES SPEED TO MARKET

Automatic Container Creation

Accelerate the process for making 'business as usual' operational changes to the onboard inventory by the incredibly fast replacement of parts within the Galley Load Plans.

Packing Reports

Streamline the business process for spot checking the catering uplift prior to dispatch to the aircraft through the ability to configure the packing reports.

Virtual Containers

Quickly implement changes to Galley Load Plans through the reduced number of plans required when using Virtual Containers.

Flight Packing Report with QR Code

Reduce the incentive for kitchens to re-key packing data into their own system. The Flight Packing report provides an industry best practice approach to managing packing instructions in the operation.

Exchange Rules & Impact Analysis

Analyze complex rules and exchange scenarios with specialized reports that improve data validation and troubleshooting.

Multi-lingual Reports

Overcome language barriers affecting caterer interpretation of your packing reports with our out-of-the-box multi-lingual report printing capability.

SAVES TIME

INCREASES EFFICIENCY

Virtual Containers

Dramatically reduce the number of independent Galley Load Plans required, by using Virtual Containers to control stowage variations.

Exchange Rules & Impact Analysis

Reveal key data necessary for cross referencing exchange rules and codes applied to stowage contents via enhanced screens.

Top 5 Focused Parts

Proactively reduce complaints by informing Cabin Crew key information of the stowage locations for the top 5 reported missing items onboard.

Automatic Container Creation

Provide fully automated container creation and publishing when performing a part replacement, heavily minimizing the number of manual change management steps required.

DCS Weight and Balance Integration

Automatically provide the catering weight required for weight and balance calculations during pre-takeoff activities through the full integration with an airline's Departure Control System.

Packing Reports

Increase efficiency in reading, loading, and cross checking packing in the field with total flexibility on how packing data can be presented in a report.

Flight Packing Report with QR Code

Modernize the dispatch process handled by the catering flight dispatch team through electronic scanning of QR codes incorporated into the container labels.

Multi-lingual Reports

Enable caterers to print essential Galley Load Plan reports in a familiar language by maintaining as many languages as required, for key text fields of parts and containers.

React to an Aircraft Swap

Adjust Galley Load Plan reports according to the newly operating aircraft with intelligent flight schedule adjustments triggered by an aircraft swap and airlines flight events.

ENHANCES PASSENGER EXPERIENCE

Top 5 Focused Parts

Improve caterer packing / crew galley plan awareness and the offering to the passengers with targeted focus on problem items reported as missing onboard by Cabin Crew.

Onboard services simplified.

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