

Hitit Elektrum

Elektrum, the world's first coin, shaped human history by simplifying trade. Today, that legacy continues with Hitit Elektrum, a modern financial technology solution designed to centralize and orchestrate payment processes for the aviation and travel industry. Hitit Elektrum addresses the growing financial complexity of the modern aviation and travel ecosystem, by enabling payments to be managed from a single, unified platform.

Smart Orchestration for Payment Processes

As transformation in the global payment ecosystem reshapes the financial needs of the aviation industry, Hitit Elektrum positions itself as a strategic financial technology partner that reduces operational complexity; secures revenue flows and supports sustainable growth for airlines. Bringing Hitit's one-stop shop approach into the world of payments, Hitit Elektrum provides airlines with an infrastructure that meets today's demands whilst simultaneously preparing them for the future of airline retailing.

A Heritage Inspired Revolution in Centralized Payments



Why Hitit Elektrum?

Single Platform for All Payments

Manage all global online payment processes through one centralized platform

Centralized and Flexible Payment Infrastructure

Seamlessly integrates with banks, payment institutions, and payment service providers across multiple regions

Intelligent Payment Orchestration

Dynamically routes each transaction to the most suitable payment channel to maximize success rates



Built for Modern Airline Retailing

Designed to support today's airline retailing models and the growing complexity of the travel ecosystem

AI-Enabled Decision Support

Leverages AI-driven capabilities to support faster, smarter, and data-driven decision-making

Personalized Payment Experience

Enables tailored payment options that improve customer experience and conversion

Key Features

- Centralized Payment Management
- Smart Routing
- Advanced Reporting & Business Intelligence
- Reconciliation
- Transaction Tracking
- Tokenization
- Fraud Detection