VELTO

THE NEXT ERA OF AIR TRAVEL

Velto API Streamlining Air Taxi Distribution for Travel Platforms

The Central Marketplace for Air Taxi Flight Content

Velto API – Advanced Air Mobility Seamlessly One Platform. Global Distribution. Scalable Revenue.

| Air Taxi | eVTOL | AAM | GDS | OTA | TMC |

Real-time integration of Air Taxis, eVTOL and AAM inventory into GDS, OTA and TMC – enabling seamless booking, global market access and future-ready distribution.

The Aviation Industry Is Evolving

Advanced Air Mobility (AAM) is creating a new category of urban and regional flights

Urban and regional air travel is being transformed by a new class of aircraft: **Air Taxis** and **eVTOL**. Fast, clean, and zero-emission – they're the future of short-distance mobility.

But today's **Travel Management Companies** (**TMC**), **Online Travel Agencies** (**OTA**) and **booking tools** are not yet equipped.

Fragmented systems and **disconnected channels** prevent travellers from booking this innovative mode of transport.

Velto API Bridges the Gap

One API connects Air Taxi and eVTOL operators with the global travel ecosystem

Velto API offers a unified interface and global marketplace for seamless integration into **GDS**, **OTA** and **TMC** environments.

Travel sellers gain direct access to AAM flights via **familiar tools** – unlocking innovative, **future-ready content**.

Operators retain control, avoid integration complexity, and gain commercial leverage through 1:1 partnerships with travel retailers.

Benefits for Air Taxis, EVTOL, AAM and GDS, OTA, TMC

For Air Taxis, eVTOL & AAM

Scale with direct access to global travel sellers
Global market access – no GDS dependency

- ✔ Full control over pricing & inventory
- ✔ Smooth technical onboarding
- ✔ Direct B2B access to travel sellers
- ✔ One platform to reduce fragmentation
- ✔ Visibility in a sustainable global network

For GDS, OTA & TMC

Global AAM access with seamless integration
Real-time access to Air Taxi inventory

- ✔ Simple API integration into workflows
- ✔ New revenue from high-margin content
- ✔ Green advantage: zero-emission flights
- ✔ 1:1 commercial links to AAM operators
- ✔ Onboarding & support included

Velto API Turns Air Taxis Into a Travel Standard

AAM flights become visible, bookable, scalable

Velto turns Advanced Air Mobility into a practical product.

Removing technical barriers for **eVTOL operators** in **travel distribution**, Velto enables a smooth, scalable rollout of this next-generation travel mode.

Whether you're a **travel platform**, a **TMC**, or an **Air Taxi provider** – Velto API unites the travel industry with the future of air mobility.

BUILT FOR TRAVEL SELLERS

Why Velto? – Turn Air Taxi Supply into a Globally Bookable Network

Real-time availability, first- & last-mile linking, and confirmations travelers trust

Supply Aggregation & Standardization

Single Source for Air Taxi inventory: Aggregates routes, schedules, and fares from multiple Air Taxi and eVTOL operators into one unified, standardized feed.

Industry-Specific Data Models: Capture AAM parameters such as vertiports/rooftop pads, FBOs, aircraft type, battery range, weather constraints, and turnaround times that legacy GDS don't support.

Why it matters:
TMCs and OTAs avoid maintaining custom links to fragmented Air Taxi providers

Real-Time Availability & Dynamic Pricing

Instant Seat & Aircraft Status: Reflects rapidly changing availability in small fleets.

Dynamic Pricing Engine Integration: Supports fare changes based on demand, battery charge cycles, weather, and congestion; pushes updates to channels in real-time.

Why it matters:
Legacy GDS schedules are often batch-updated and not optimized for highly dynamic, short-range on-demand operations.

Advanced Routing & Multi-Modal Integration

First- & Last-Mile Linking: Velto API can integrate with ground mobility providers (rideshare, micro-mobility, shuttle buses) to offer door-to-door itineraries.

On-Demand Scheduling: Supports point-to-point booking between non-traditional nodes (vertiports, heliports, FBOs) without fixed hub-and-spoke patterns.

Why it matters:
Legacy GDS logic is built for airport–airport flights; it cannot handle rooftop-to-downtown or ad-hoc vertiport routing.

Seamless Integration for Travel Platforms

REST API-first Architecture: Lightweight, developer-friendly, cloud-native, and modern authentication (OAuth2), unlike legacy EDIFACT or limited NDC support.

Pre-Built TMC & OTA Plugins: Faster onboarding into existing booking and expense systems.

Why it matters:
Cuts integration time from months to weeks and reduces technical debt.

Enhanced Traveler Experience

Instant Confirmations: Avoid lag from legacy GDS ticketing processes and deliver immediate booking status.

Ancillary Services & Sustainability: Upsell offsets, route upgrades, extra luggage, or premium service tiers – with real-time per-trip emissions for ESG reporting.

Why it matters:
Traveler confidence & satisfaction. Instant confirmation reduces booking anxiety and strengthens trust in the service.

Ops Insights for Air Taxi & Travel Industry Partners

Analytics Dashboards: Booking trends, load factors, vertiport utilization.

API Webhooks: Real-time updates for itinerary changes, delays, or cancellations.

Why it matters:
Data-driven optimization lets operators refine schedules, fleet allocation, and pricing using live demand and utilization. It also supports corporate-travel ESG reporting – an increasingly important supplier-selection factor.

www.marlenekerndesign.de

Ready to Explore?

Book a free discovery call

VELTO

Streamlining the Distribution of Advanced Air Mobility

in Let's connect

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