INDUSTRY OVERVIEW SIMPLIFIED MODEL FOR DYNAMIC OFFERS

No matter what your pricing strategy is or where you are along your journey, ATPCO is working to enable more dynamic pricing options for all airlines.

This model explains how you can implement different dynamic pricing approaches that match your individual infrastructure and strategy—and keep all your fares interoperable, no matter how they were created.

	Optimi	zed offers	Adjusted offers	Continuous offers
Description	Predefined price points with dynamic availability		Predefined price points with dynamic price adjustments	Fully dynamic price determination
Method	Publish fares, benchmark competitors, and maintain predefined bundles		Dynamic adjustments to price or content at the time of shopping requests; frequent updates to filed fares	Transition to offer and order management systems; manage product performance data and target offers effectively
Technology	Humans using automation and better technology to optimize data management		Humans assisted by science (AI/ML)	Advanced data science creating real-time offers and pricing (fares aren't filed)
Туре	Static pricing	Increased price points		
Usage	Most airlines	Many airlines	Many airlines	Industry discovery
Capabilities				
Number of price points	26	182+	Unlimited	Unlimited
Product and brand optimization		\checkmark	\checkmark	\checkmark
Real-time dynamic pricing			\checkmark	\checkmark
Real-time product construction			\checkmark	\checkmark
Data needs				
ATPCO data (fares, rules, services), Routehappy content, availability	✓	✓	✓	\checkmark
Big data: competitive, product performance, customer, economic, and environmental insights			✓	✓
Technology needs for airlines				
API implemented			\checkmark	\checkmark
Own dynamic pricing engine			\checkmark	\checkmark
Own offer & order management system				\checkmark
ATPCO solutions to get you there	Fare filing	Architect Dual RBD Positional Match Routehappy	Enhanced Distribution Adjusted Offers: Guidelines for Implementation	Product Catalogue Data lakes
Engage with the community	Try these now		Try these now	Join us for trials and pilots

