Automotive retail continues to evolve by incorporating extensive data sets to provide heightened online transparency in vehicle costs, trade values, and affordability. However, even the most advanced teams struggle to source real-time automotive market data. TradePending's SNAP API provides real-time data on over 8 million vehicle listings daily which encompass approximately 900 million data points. With minimal effort and significantly less cost, the SNAP API can instantly be added to products and services to provide accurate and timely market data.

Via partnerships with other companies, the SNAP API is improving the consumers' experience on a variety of tools that are active on dealers' websites. Having relevant market data embedded in online shopping and research tools speaks to the mission of TradePending: Bringing Dealers and Consumers together.

The Problem:

Some trade tools just ask too many questions; the consumer gets frustrated with a lengthy online interview and the dealer loses out on a valuable lead. Many customers on the dealer's website go to the chat tool to ask about a trade in. Often, they are compelled to leave the chat to access the trade-in information and then don't come back to the chat operator. Bottomline: shoppers want accurate information fast and in a simple-to-understand format.

How It Works:

SNAP API provides up-to-the-moment access to a gigantic automotive dataset – 900 million datapoints that are refreshed daily. Every live VIN is evaluated, and TradePending has a full-time resource to ensure the database is clean and complete. With the digital retailing revolution continuing to evolve website interaction, the need for a really robust automotive API has increased. For many consumers, a significant step in shopping for a vehicle online is valuing their trade.

Another trend in the pursuit of online leads is the move away from form fill into a more conversational method of retrieving customer information – Chat, AI, and Bots are playing a larger role than ever. SNAP API integrates in a variety of ways with the tools available on a dealer's website.

Business Intelligence

SNAP API

Making market data instantly available for a multitude of companies to improve their UI, conversions, and conversations between dealer and consumer.

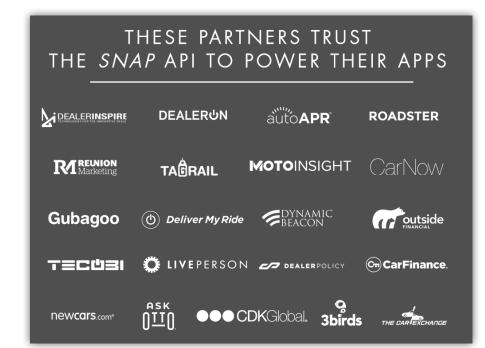
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"At FRIKINtech, we use TradePending's SNAP API not just to give a trade number to the customer, but to guide them on the reality of the market. Then ask them what they want for their trade. It creates a collaborative selling and buying experience instead of a traditional defensive one." Alex Snyder Founder and CEO FRIKINtech

TRADE PENDING

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"SNAP API has totally changed the way companies are approaching values and research within their own products, making them incredibly more efficient and transparent. These integrations produce better conversions, UX, and continuity across the sites." Brice Englert CEO TradePending The beauty of the API is that companies can take TradePending's automotive dataset and re-visualize it for whatever use they want. Today, SNAP API has about 24 API partnerships and 30 more that are in process.



Example: SNAP API Integration with Dealer Inspire. Dealer Inspire approached TradePending about using SNAP API to power their communications platform called Conversations. With a downtrend in static form fill leads, a more conversational approach for eliciting lead information is evolving. Conversations allows the shopper to have a dialogue about their trade in with the chat tool, and, staying within the chat, the TradePending valuation is provided. Additionally, they have the ability to frame in SNAP's marketing report so they can deliver that to the customer as well. SNAP API is the exclusive provider of logic for Online Shopper.



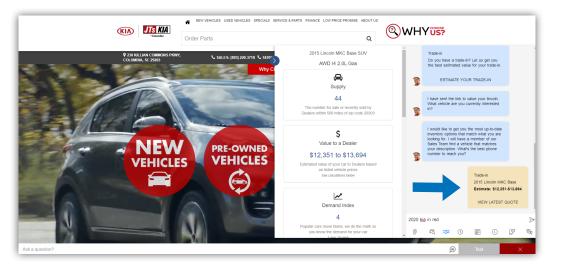
	2010 Toyota Camry SE Sedan		
	FWD I4 2.5L Gas		
Supply	\$ Value to a Dealer	Demand Index	
29	\$5,868 to \$6,801	7	
The number for sale or recently sold by Dealers within 225 miles of zip code 34207	Estimated value of your car to Dealers based on listed vehicle prices See calculations below	Popular cars move faster, we do the math so you know the demand for your car 1-low 10-high	
110.000 10.00	Local marker range is provide as a snapshot and dema	ed as well of supply	

Through a link within the chat, this local market valuation report is also automatically provided by the chat bot through the SNAP API. It defines the supply and demand as well as the value range of the vehicle.

Online Shopper also uses the SNAP API as a part of their digital retailing process. In the scenario below, the consumer has chosen their vehicle of interest and is ready to 'Value Their Trade.' They are asked just a few quick questions before they are provided with a detailed local valuation, just like the one shown above.

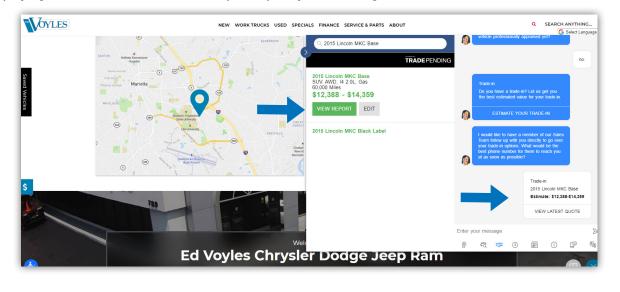
	Who You Are	Driving Habits Trade In	Payment Options Review	Schedule
	Ë,	Sweet! What vehic	le are you trading in	1?
Certified Pre-Owned 2 AW KNDP6CAC8	D	My 2016 Toyota Camry LE has	36000 : miles	on it.
Customized P	ayment Plan	What condition is g	your Camry in?	*
MSRP-0	\$29,637			
Your Base Price	\$22,900	Ð	\bigcirc	\bigcirc
Payment Type	Loan	Great	Good	Fair
Term	60 months	Up to \$12,667	\$12,666 to \$12,046	\$12,045 to \$11,425
Down Payment	\$1,000	You've taken great care of your vehicle and it shows very minimal wear. Around 13% of all vehicles fall in this category.	You've taken pretty good care of your vehicle and it shows some expected wear. Around 64% of all vehicles fall into this category.	Cars are meant to be driven, right? Yours shows some pretty evident signs of wear. Around 16% of all vehicles fall into this category.
		Trade-in disclosure 🛿	Trade-in disclosure 🛿	Trade-in disclosure 🕢

Example: SNAP API Integration with AutoAPR. The payment calculator within AutoAPR's Reveal platform was also made simple using the SNAP API. With only one text input, the trade-in link was provided and only seconds later, the trade-in value was delivered.



Example: SNAP API Integration with CarNow. CarNow chose SNAP API to help reduce consumer abandonment on <u>BuyNow</u>, their digital retailing tool; they needed a faster, more accurate tool. They looked at the numbers that TradePending was putting on their vehicles vs the Actual Cash Value for the vehicles, and they chose the SNAP API for its accuracy. That is a critical component for consumer trust and transparency.

<u>MessageNow</u>, CarNow's chat tool, also utilizes the SNAP API to answer consumer questions while displaying the values of the local marketplace quickly and with agnostic data.



What do dealers say about SNAP API?

"TradePending has been a great partner for CarNow. The technology is easy to use and has been a valuable integration for CarNow."

Tim Cox SVP of Sales, Co-Founder CarNow