

Research & purchasing of auto aftersales products

Usage of the Internet and other sources in the French automotive aftersales market JULY 2011

OBJECTIVES

Understand how French consumers use the Internet and other sources to research and purchase automotive aftersales products

METHODOLOGY

Online survey – Ipsos Access
Panel – amongst internet users
who searched for or bought auto
parts, services, tyres or
accessories in the past 6 months



Key findings



The internet is **a key auto aftermarket info source**, which is used across the entire purchasing process, i.e. from initial research to purchase ...



... and online is **projected to become more important** in the future



Widespread use of search engines within the automotive aftermarket



Search engines also key amongst the population that **uses mobiles to search** for automotive aftermarket items – use of mobiles projected to grow going forward



Study design

PRIMARY OBJECTIVE: Understand how consumers use the Internet and other sources to research and purchase automotive aftersales products, specifically:



Parts



Services



Tyres



Accessories

SAMPLE SIZE

n=2,145 internet users

TARGET

Searchers / purchasers of parts, services, tyres or other car accessories

FIELDWORK CONDUCTED

June 2011



The internet is a key auto aftermarket info source

The most frequently consulted source amongst consumers searching for accessories and the second most frequently consulted source for tyres.

Source of information		Total	Parts	Services	Tyres	Accessories
	Retailer	47%	42%	30%	36%	37%
Usual mechanic		41%	28%	43%	28%	n/a
	Internet	37%	27% 3	19% 4	28% 2	39% 1
Automotive dealership		29%	20%	30%	15%	11%
Relatives, friends, colleagues		24%	16%	17%	12%	15%



Items searched for within categories

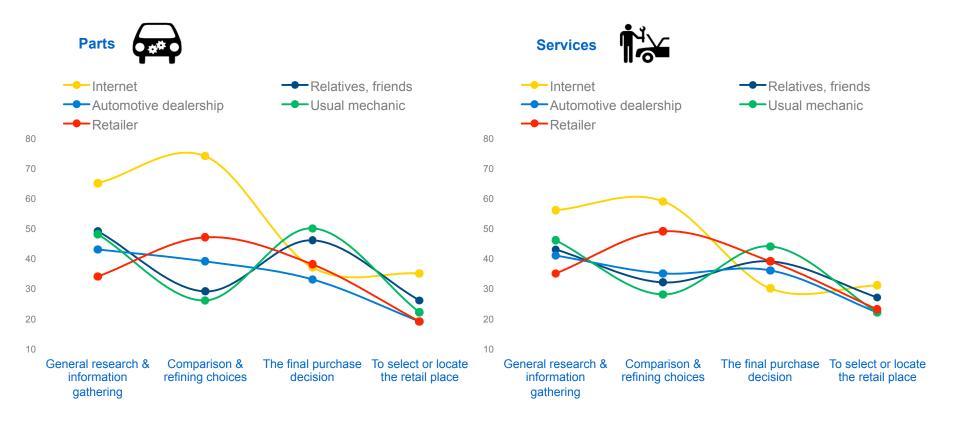
Parts	2002	Services	×	Tyres	0	Accessories	
Windscreen wiper	13%	Tire installation & maintenance	15%	Standard tyres	35%	Navigation systems	19%
Brake related parts	12%	Regular maintenance	13%	Winter/snow tyres	16%	Babies/children's' seat	8%
Lights	10%	State inspection	11%	Performance tyres	13%	Hands-free kit for mobile phone	6%
Fluids, lubricants, oils	9%	Brake repair and adjustment	5%	Light truck/SUV tyres	4%	Car stereo	6%
Engine or transmission related parts	7%	Windscreen or windows repair	4%	Ultra high performance tyres	1%	Racks	6%
Air filters and exhaust system parts	6%	Cleaning services	4%			Rim, hubcap and other things related to the tyre	6%
Battery	6%	Steering and suspension service	4%			Floor mats	5%
Exterior related parts	6%	Body repair	3%			Seat cover	4%
Electricity and start-up	5%	Muffler & exhaust repair/service	3%			Sun visor	3%
Direction and suspension parts	5%	Engine repair	2%			Trunk mat	3%



Search plays key role across purchase journey

When searching for parts and services, the internet is key in terms of gathering information, comparing products and locating a shop / seller

Sources of information used throughout purchase journey...

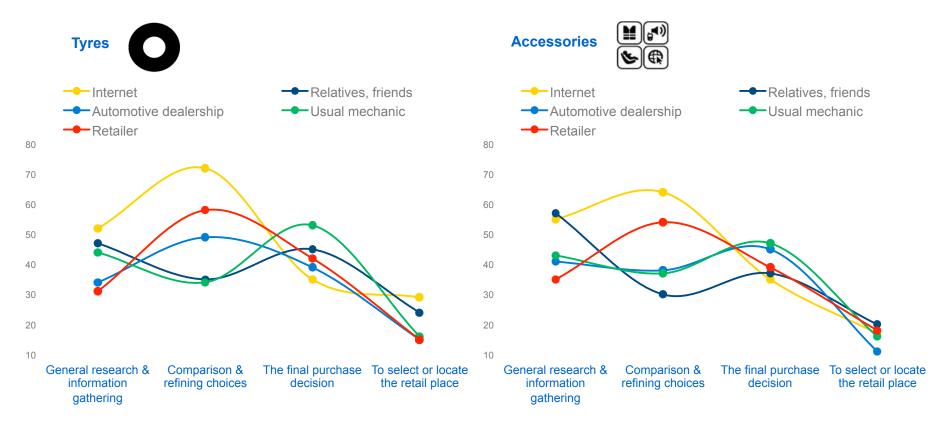




Search plays key role across purchase journey

When searching for tyres and accessories, the internet is also an important means of gathering information, comparing products and locating a shop / seller

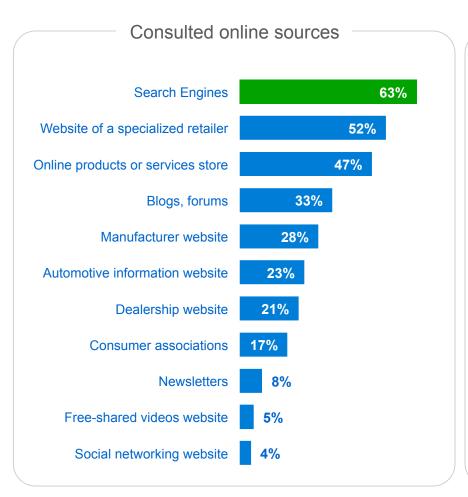
Sources of information used throughout purchase journey...

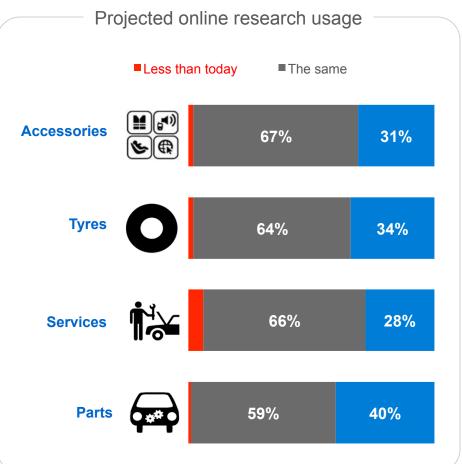




Search engines = most consulted web source

Not only search engines more widely used than any other online resource but usage of online for automotive aftermarket related search is projected to grow in the future

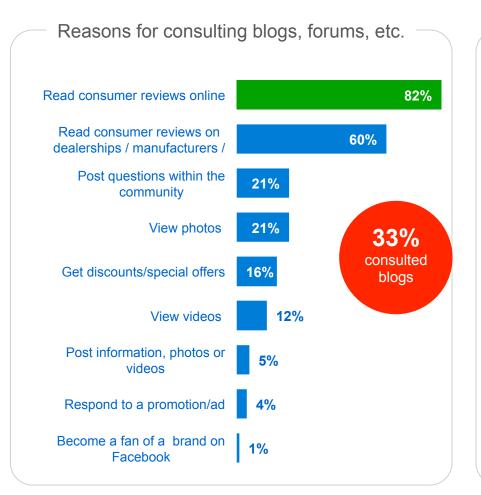






Consumer generated content widely consulted

Of particular prominence are consumer reviews.

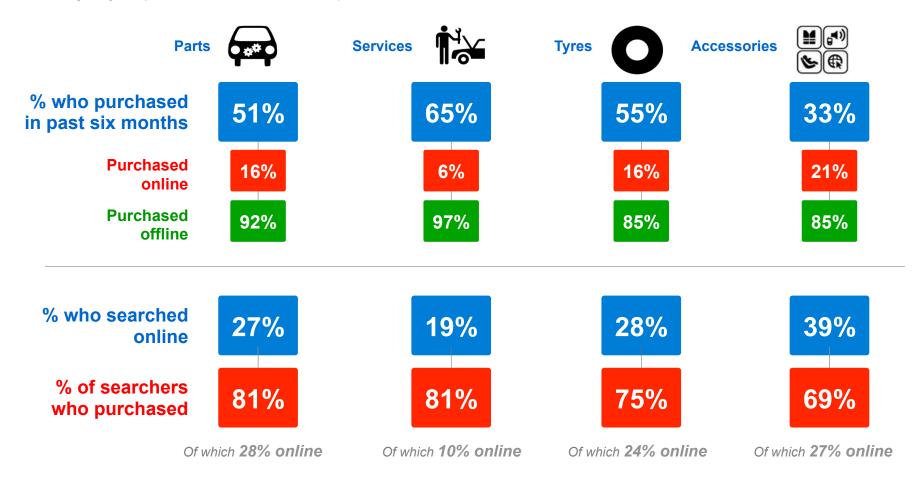






Purchases mainly done offline

Parts and services have the highest conversion rate from online search to ultimate purchase (although majority of purchases made offline).





Mobile search widely used & likely to increase in future

Mobile search is key in terms of gathering information, comparing products and locating a shop / seller (much like online search)

