IPSOS 2023 NAVIGATOR

Program Overview

Ipsos Navigator is a syndicated research program that focuses on the key trends and disruptions impacting the automotive and mobility industries.

There are TWO modules, each focused on a distinct topic:

- 1. ELECTRIFICATION | Spring of 2023
- 2. DRIVING TECHNOLOGY | Summer of 2023

This program has been in existence since 2017 and enables subscribers to compare key metrics both over time and between different markets.

Overview & Deliverables

METHODOLOGY

20-minute online survey written in the native language of each country. Sample is provided by lpsos I-say panel and global panel partners.

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Large sample sizes for all countries

- 6,000 total completes
- 2,000 completes for the US / 1,000 completes for each additional country



Respondents represent new vehicle buyers from the previous 10 years

Standard Options





COUNTRIES

Five Core countries: U.S., China, Japan, Brazil and Germany



DELIVERABLES

Study deliverables include per module:

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Custom Options

- Subscribers can opt to add additional countries to broaden reach such as countries in Europe, Asia, North America and South America. Ipsos can field globally!
- Subscribers can oversample to get additional targets such as EV intenders, segment or brand owners, key regions such as metro areas or even key demographics such as Gen Z
- Ipsos would replicate the syndicated methodology in the country or sample target chosen
- Subscribers would receive the custom results compared to the standard syndicated results to enable rich contextual insights
- The cost and timing are dependent on scope and sample requirements, but there is timing flexibility add countries or sample as desired. This can be done during each module or after to leverage the standard methodology

For more information please contact:

John Kiser, EVP Auto & Mobility john.kiser@ipsos.com



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IPSOS ELECTRIFICATION TRENDS REPORT

2023 EV NAVIGATOR

Research Overview

A global syndicated survey focused on the awareness, perceptions & attitudes toward Electric Vehicles vs. traditional ICE vehicles

Topics covered:

- Awareness and Purchase Consideration of HEVs, PHEVs, and BEVs
- Attitudes towards ICE vehicles vs EVs
- Importance and brand rating on Sustainability
- Barriers to BEV consideration (range, charging infrastructure, price, etc.)
- Expectations of BEVs (range, charging, styling, etc.)
- BEV Consideration and reasons for adoption/rejection during last purchase
- Most considered BEV brands + brands most likely to be BEV leaders
- Current vehicle ownership
- Demographics (age, gender, income, etc.)

Key Elements and Questions





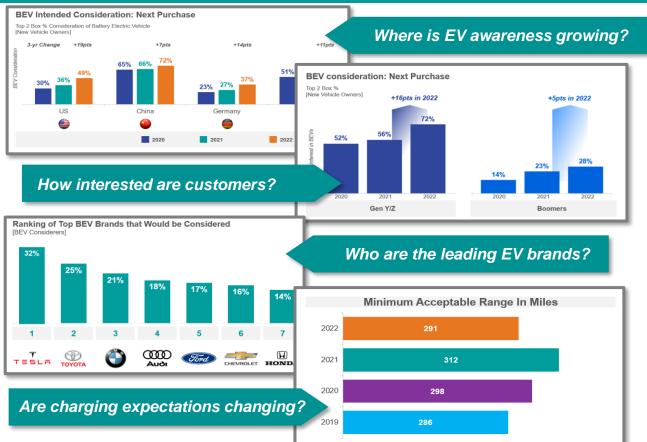
John Kiser, EVP Auto & Mobility john.kiser@ipsos.com



IPSOS ELECTRIFICATION TRENDS REPORT

2023 EV NAVIGATOR

HIGHLIGHTS FROM PREVIOUS REPORTS



Standard Option



• Subs in Eu

EV Navigator Only Publish Date: April 2023

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