Optimising for Voice Search







"By 2020, 30% of web browsing sessions will be done without a screen."

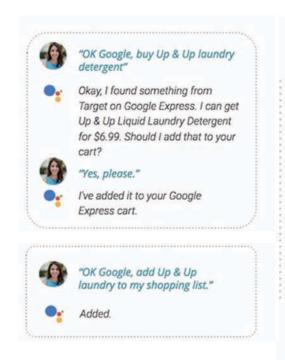


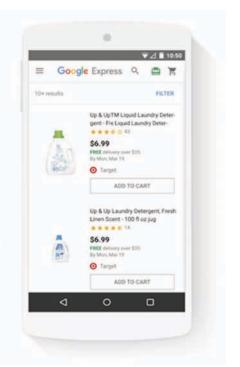
"By 2020, 50% of all searches will be conducted via voice."



















Google Assistant



Microsoft Cortana

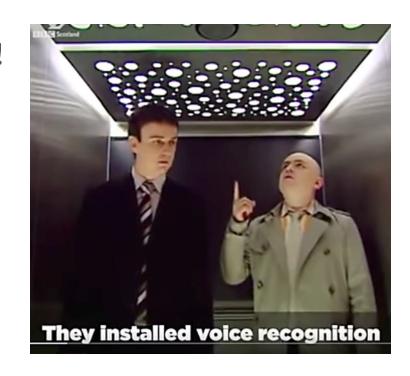


Amazon Alexa



Voice Search is the new organic search! Voice Search will be the death of SEO!

Is it true?









72% of people who own a voice-activated speaker say that their devices are often used as part of their **daily routine**.

Source: Google/Peerless Insights, "Voice-Activated Speakers: People's Lives Are Changing," n=1,642, U.S. monthly active voice-activated speaker owners (Amazon Echo/Dot and Google Home), A18+, Aug. 2017.



thinkwithgoogle.com





of those who regularly use a voiceactivated speaker say they are likely to buy something through their voiceactivated speaker in the next month.

Think with Google

Google/Peerless Insights, "Voice-Activated Speakers: People's Lives Are Changing," n=1,642, U.S. monthly active voice-activated speaker owners (Amazon Echo/Dot and Google Home) A18+, Aug. 2017.





Almost 70% of requests to the Google Assistant are expressed in natural language, not the typical keywords people type in a web search.

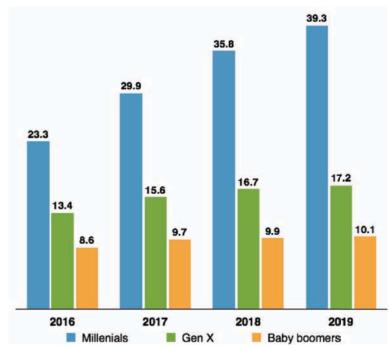
Think with Google

Google Data, May 2017



Demographic Statistics & trend

US Voice-Enabled Digital Assistant Users, by generation 2016-2019

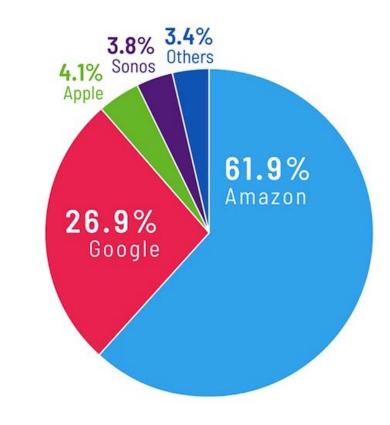


Individuals who use voice-enabled digital assistants at least once month on any device in millions



Demographic Statistics & trend

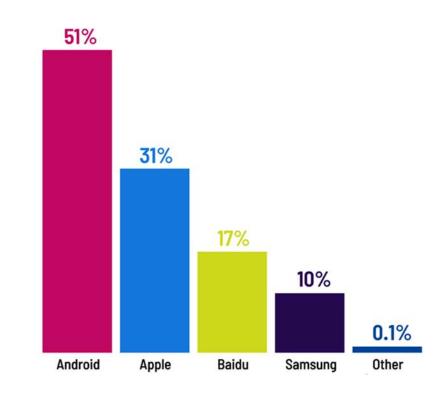
U.S. Smart Speaker Market Share May 2018



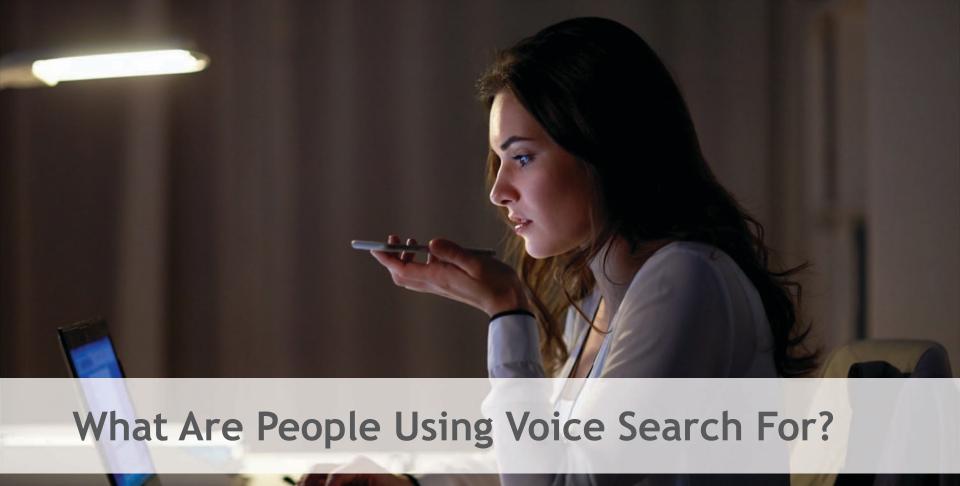


Demographic Statistics & trend

Global Smartphone Virtual Assistant Penetration - 2018







What Are People Using Voice Search For?

What voice-activated speaker owners would like to receive from brands





Does it work?

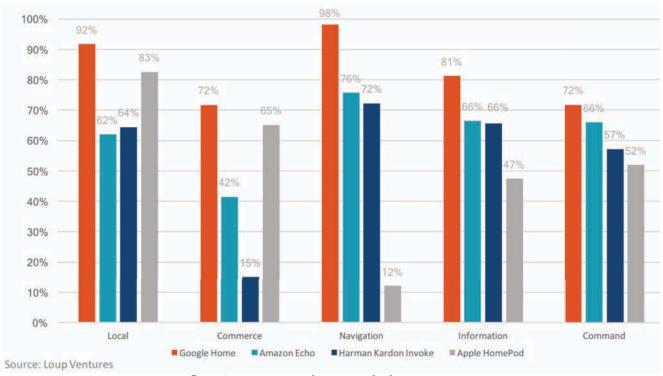
Correct answers:

· Google Home 81%

· Amazon Echo 64%

· Kardon Invoke 57%

· Apple HomePod 52.3%









Differences Between Traditional Search & Voice

Four Fundamental Differences

1) The length of the query

Voice Searches are 76.1% longer than text-based searches.

2) More questions compared to statements

With digital assistants longer natural questions are often queried.

3) Stronger intent

Natural language shows intent more strongly.

4) Impact on local

Voice Search usage is 3 times more likely to be location specific.

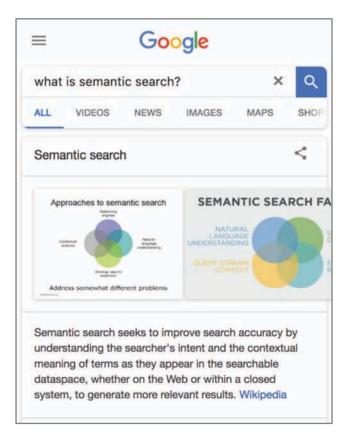




How to optimise for Voice Search

Google Voice Search and the Hummingbird Update

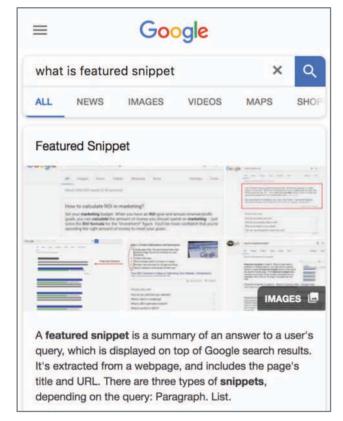
One of the biggest elements that changed with the advent of Hummingbird was the emphasis on semantic search, or the implied meaning of search queries.





Google Featured Snippets in search

- How-to guides
- · Calculations and conversions
- Health (particular symptoms of illnesses)
- · Requirements
- Processes
- · FAQ
- Question-based queries



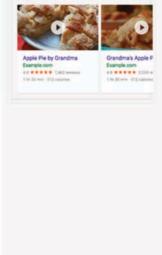


Use schema markup

- · Meaning of a page
- Page content classification
- · Different elements of a page

Example:

Recipe page » what are the ingredients, the cooking time and temperature, the calories, and so on.



```
<script type="application/ld+json">
 "@context": "http://schema.org/",
 "@type": "Recipe",
 "name": "Grandma's Holiday Apple Pie",
 "author": "Elaine Smith",
 "image": "http://images.edge-generalmills
 "description": "A classic apple pie.",
 "aggregateRating": {
  "@type": "AggregateRating",
  "ratingValue": "4",
   "reviewCount": "276",
   "bestRating": "5".
   "worstRating": "1"
 "prepTime": "PT30M",
"totalTime": "PT1H".
"recipeYield": "8".
"nutrition": {
  "@type": "NutritionInformation".
   "servingSize": "1 medium slice",
   "calories": "230 calories".
   "fatContent": "1 g",
   "carbohydrateContent": "43 g",
```



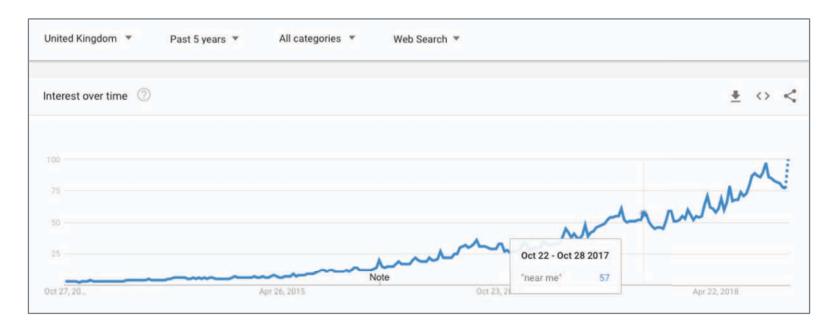
Long-tail keywords

- · Often quite specific
- · 70% of all search queries
- Less competitive
- · Less expensive





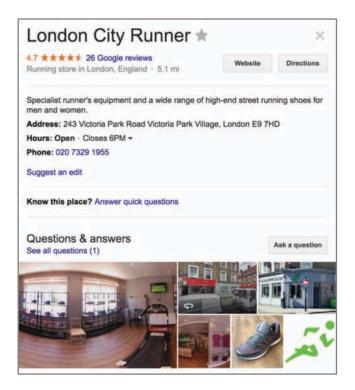
Optimise for "Near Me" searches





Update your Google My Business Listing

- Update your Local Listing
- · Respond to reviews
- · Post news and updates
- High quality imagery





Audit your mobile SEO

Google Speed Update - July 2018

Affecting ranking in mobile search

Tools

https://search.google.com/test/mobile-friendly

https://developers.google.com/web/tools/lighthouse/

https://developers.google.com/speed/pagespeed/insights/





Consider different types of User Intent

· Informational intent

"How often should I water my roses?"

· Navigational intent

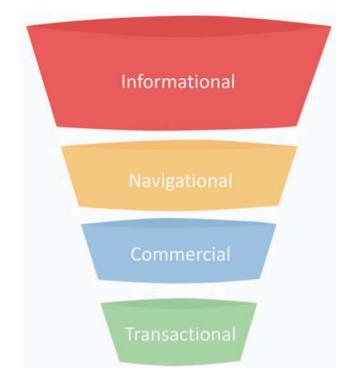
"Digital marketing websites"

· Commercial investigation

"Which SEO plugin is the most helpful?"

Transactional intent

"How much does Apple Watch cost?"



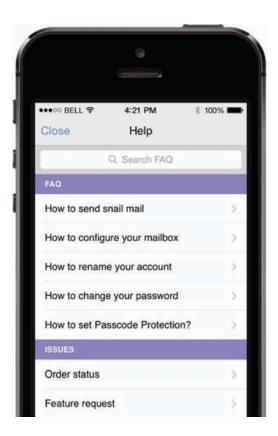


Create an FAQ page for your site

- Good match with long-tail keywords
- · Reply to question-based queries
- · Relevant for the Informational Intent

Voice Search answers are read aloud:

- » write content with natural language
- » write short and concise answers







Creating an action plan

- ☐ Use schema markup to help search engines understand your website's information more effectively
- Evaluate the keywords that are drawing visitors and turn them into questions relevant to Voice Search
- ☐ Produce new content, like a FAQ page to help you capture long-tail keywords in a natural form
- ☐ Focus on local "near me" contents
- Bear user intent in mind when structuring your site and content
- Reviews are important to rank for best of searches
- ☐ Ensure your site has a best in class mobile design
- ☐ Update your Google My Business Listing



