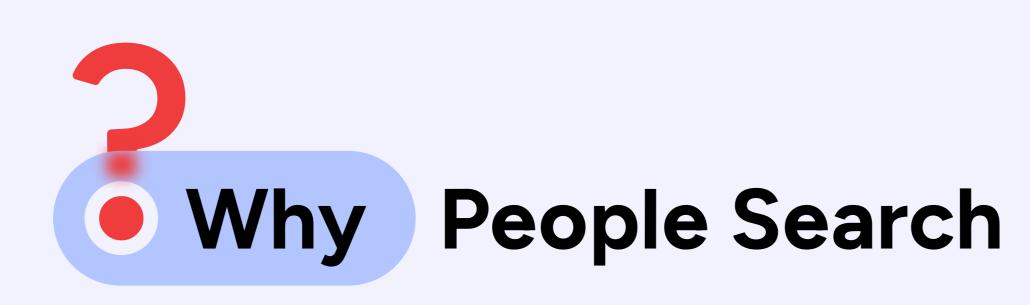


Q Understanding the **why**, **where** and the **how**

A ground breaking 3 stage research study into mobile search behaviour, which reveals that mobile searches conducted in out of home locations are 38% more likely to lead to a purchase compared to at home mobile searches

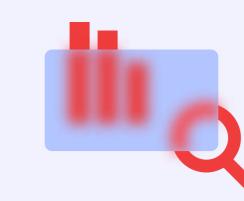
Stage 1



Consumer Search behaviour parallels Need States across different categories

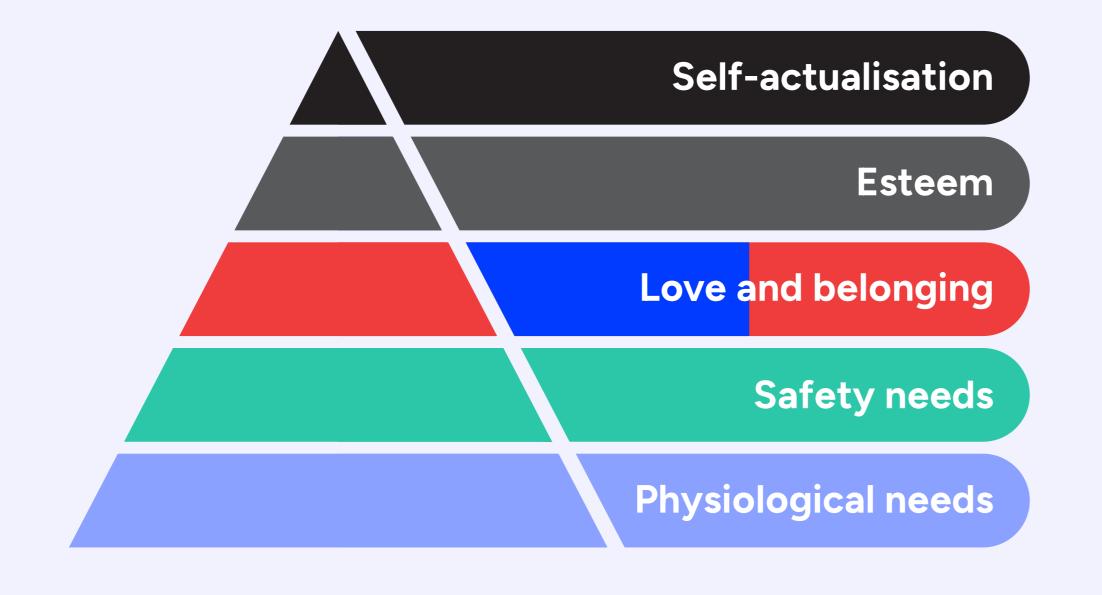


Consumers who spend more time OOH conduct **more searches** across **more categories**

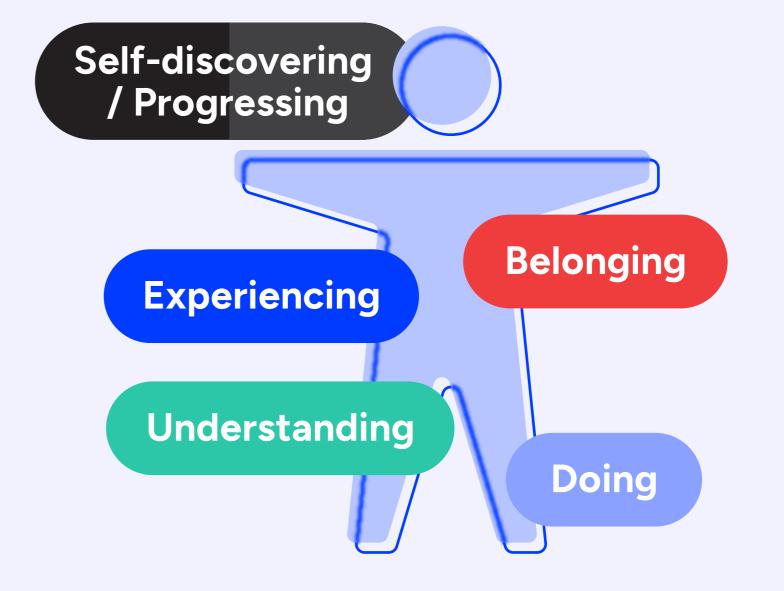


Conducted through desk research and an online research study amongst **1,100 GB consumers** aged **18-55** to understand why people search

We found that search typologies mirror Need States



Maslow's Hierarchy of Needs



6 Search Typologies (Google)

Which are reflected across categories





A bespoke online mobile search diary completed by **1,100 people** and capturing almost **10,000 individual searches** which recorded their mobile search behaviour in the last 7 days to determine how mobile search differs when conducted in **"OOH Locations"** versus **"At Home"**



Need states - OOH mobile searches cover more need states than at home mobile searches significantly over indexing for "Experiencing" (+37%), "Belonging" (+70%) and " Self-Discovering / Progressing" (+40%)



Time - Mobile searches conducted OOH are more spread out across time periods. Over 8 in 10 taking place before 7pm, while 4 in 10 At Home mobile searches are conducted in the evening post 7pm



Triggers - Mobile searches conducted OOH have a wider variety of triggers, particularly based on location needs (39%), the senses e.g. conversations (20%) and linked to activities people are doing (18%)

Stage 3

C How

N OOH Advertising Drives Search

OOH environment priming attributes encouraging search include: Inspiration, The Senses, Experiences & Location Needs



Consumers state OOH Advertising creative with a location call out would encourage them to search



Conducted through an online research study amongst **1,100 GB consumers** aged **18-55** using visual stimuli

Creative drivers of search



Dynamic triggers drive search even more

