

EmpathyInsights

NOW/ VISUALISATION

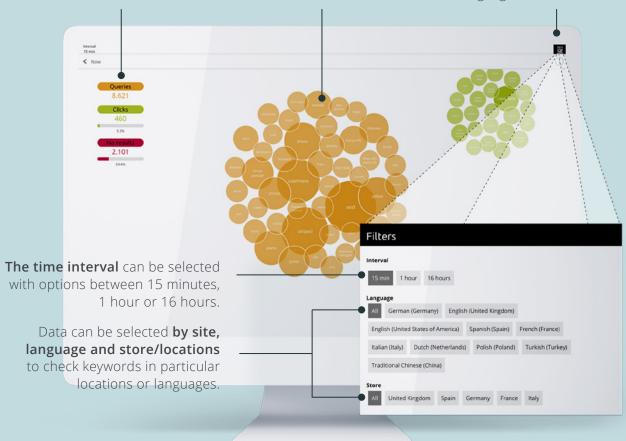
Queries typed into a search box can be an incredibly valuable asset to retailers, providing unique insight into consumer intent and yet, they're often overlooked and underutilised. The search box itself provides a special and singular connection between a retailer and a customer, it's a point of interaction and reveals users needs and aspirations, both individually and on mass.

That's why analysing, understanding and detecting queries in real-time, as through our Now visualisation, can be a real game-changer for eCommerce sites. It allows them to spot trends, anticipate sales and identify gaps, for example high demand for an item that's out of stock. As well as enabling retailers to identify opportunities it also critically ensures they take corrective action with immediate effect, maintaining a good customer experience while preventing any loss in sales.

The Now visualisation shows the top searched terms for the desired metrics such as **Queries**, **Clicks** and **No Results** in real-time.

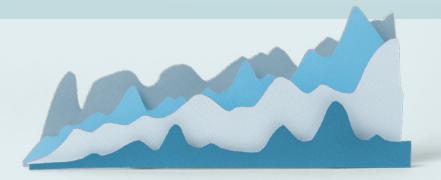
Each circle within a cluster represents a trending query, click or No Result.

It offers the option to apply filters and prioritise certain clusters, hiding others, to show and highlight the desired metrics.



Trending queries are determined by volume and time. The repetition of the same pattern multiple times is a very valuable piece of information to take business data-driven decisions but the factor of time is what changes the perspective when detecting trends





Provides a real-time picture of what's happening in the online store NOW.

Offers a visual **overview of how search is performing**.

Enables retailers to proactively identify opportunities and trends while also reacting early to any issues or new customer behaviours.

Shows patterns and relationships between different KPI's as well

as disparities between languages and locations.

The actionable playboard feature allows retailers to **react in real-time** to trends by making corresponding changes to their site search, for example prioritising one product over another, as well as being able to configure metrics and priorities within the visualisation.