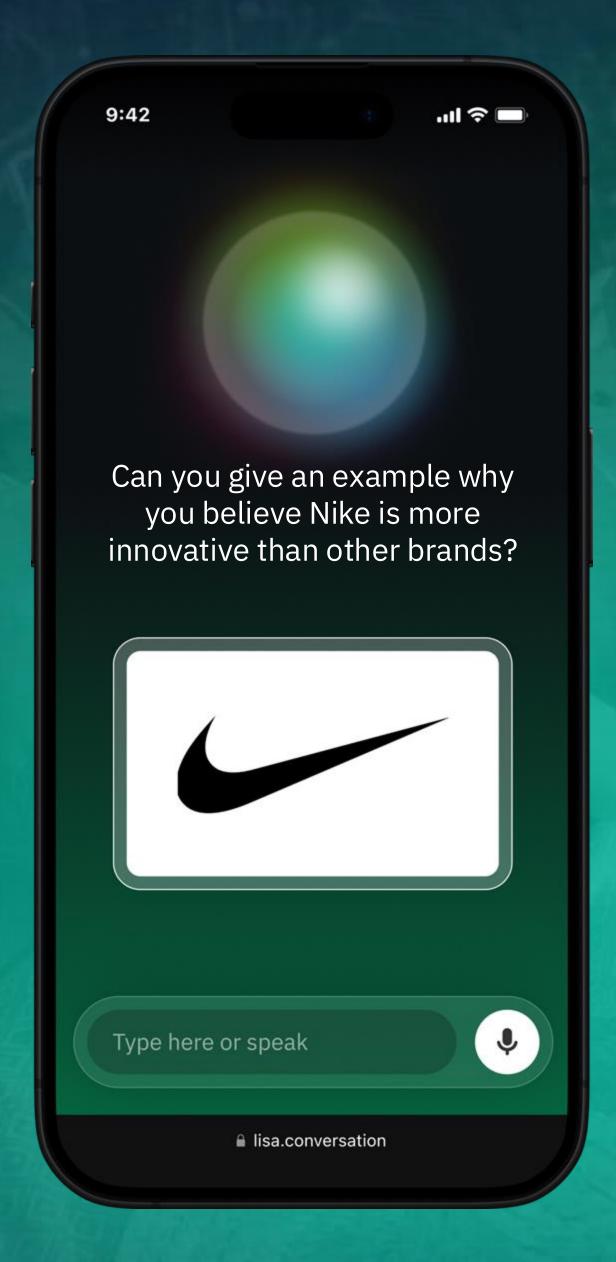
Brands don't live in checkboxes, they live in people's minds, stories, and experiences

Humanizing Brand Tracking with LisaTM



Traditional Online Surveys Are Flawed

Measuring without Purpose

1

The Emotional Disconnect

Brands are emotional entities that make us feel confident, nostalgic, happy, rebellious - they connect with our identity, aspirations and values. Yet the traditional online surveys measures brand perception through purely transactional methods that strip away all emotional context.

2

The Digital Native Gap

Younger, tech-savvy consumers expect intuitive digital experiences but are asked to spend 25 minutes clicking through predefined statements to express their unique opinions and feelings.

They're not rejecting sharing their opinions – they're rejecting a format that feels completely disconnected from how they naturally communicate.

3

Garbage In Garbage Out

As a result of transactional approaches to research, consumers are often hardly engaged and breeze through surveys.

On top of this market research is not exempt from fraud with bots and survey farms pretending to be your customer.

4

Focusing on Data Points Instead of Consumer Stories

The market research industry is racing to build better analytics while the data collection problem remains unsolved.

This creates a dangerous cycle: flawed collection methods produce shallow data, which gets fed into complex analysis systems that produce insights that feel precise but the miss the mark entirely.

How likely are you to recommend [brand] to a friend?



How satisfied are you with [brand]?

Not at all likely	Т				П		П	П		Extremely likely
0	1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0	0

How familiar are you with [brand]?

Not at all likely										Extremely likely
0	1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0	0

From Numbers to Stories A New Approach

Traditional research operated in two distinct worlds: quantitative which offers scalability, and representativeness, while qualitative provided rich context, nuanced understanding, yet was costly and time consuming.

Lisa eliminates this compromise by combining the best of both worlds. For Brand Tracking, this means we still deliver all key metrics like awareness, consideration, and preference while adding rich layers of understanding about the authentic consumer stories.

Our AI-powered framework transforms brand tracking from a periodic measurement exercise into an ongoing conversation that reveals not just what consumers think, but why they feel the way they do, delivering actionable insights.

Costly Qualitative Time consuming Scalable Conversational Informational Lisa Representative Non-human Quantitative Transactional Relational

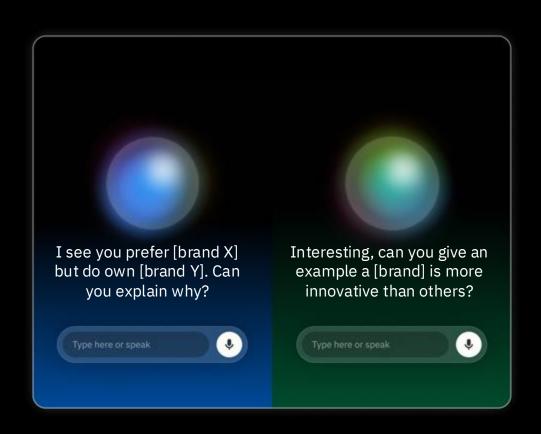
Yeomans, M., Schweitzer, M. E., & Brooks, A. W. (n.d.). The Conversational Circumplex: Identifying, prioritizing, and pursuing informational and relational motives in conversation.

Humanizing Brand Tracking

A Smarter Way to Listen, Learn and Respond

1

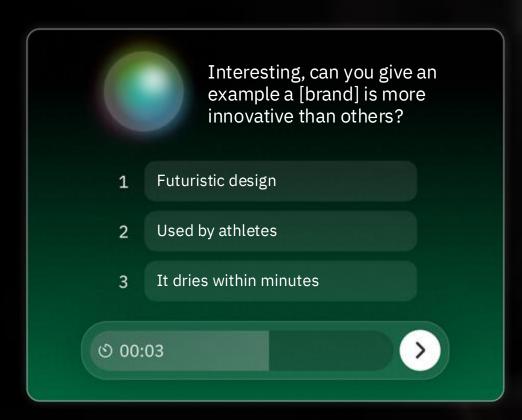
Dynamic & Adaptive Engagement



Lisa engages naturally by listening, learning, and responding to each interaction. She employs a range of tone-of-voice capabilities and behaviors that evolve in response to consumer input.

2

AI Driven Tools & Features



Lisa's toolbox ranges from system 1 measurement to sophisticated AI-powered capabilities, creating a comprehensive research ecosystem. These technologies enable her to recognize patterns, and adapt questioning paths in real-time.

3

Validated, Filtered & Engaged Response



Lisa, first distinguishing between human and bot responses to ensure only real consumers participate. During conversations, she continuously monitors engagement levels through response patterns, and interaction quality.

4

Tracking with Meaning & Deeper Understanding



Lisa's Visualizer transforms traditional dashboards into an immersive "backroom" experience. While delivering all the essential metrics through intuitive graphs and charts, Lisa goes further by seamlessly integrating quantitative data with rich consumer stories.

How familiar are you with [brand]?

Not at all likely										Extremely likely
0	1	2	3	4	5	6	7	8	9	10
	\circ	0	0	0	0	0	0	0	O	O

To what extent do the following statements fit with [brand]?

	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree	Don't know
	1	2	3	4	5	9
Offers products above and beyond my expectation	0	0	0	0	0	0
	1	2	3	4	5	9
Offer competitive prices for premium athletes	0	0	0	0	0	0
	1	2	3	4	5	9
Worth paying extra	0	0	0	0	0	0
	1	2	3	4	5	9
Very easy to shop in store or online	0	0	0	0	0	0
	1	2	3	4	5	9
Expert in sports performance	0	0	0	0	0	0
	1	2	3	4	5	9
Has a positive impact on the society	0	0	0	0	0	0

Traditional Brand tracking

Generic Attribute Lists

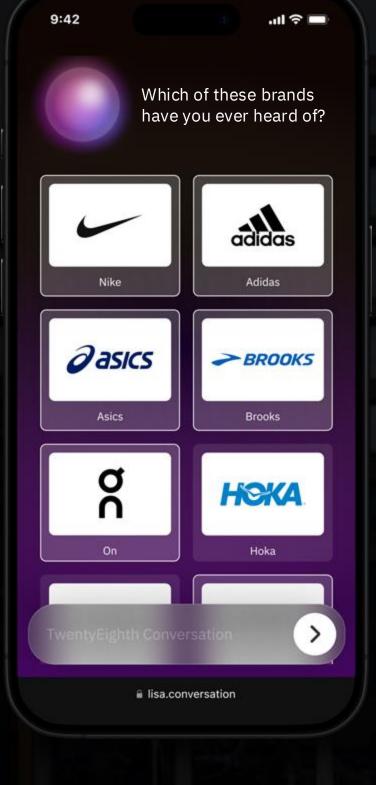
Brands are measured through fixed statements that don't reflect how people naturally talk or think about them.

Static Brand Funnel

Awareness, consideration, and preference are captured without context.

Missed Emotional Drivers

There's no room to explore why someone connects with or rejects a brand.





Brand tracking with Lisa

Conversational Brand Metrics

Lisa still tracks core metrics but does so through natural dialogue.

Contextual Understanding

Lisa identifies gaps and friction by asking follow-ups that uncover real reasons and trade-offs.

Emotional Insight at Scale

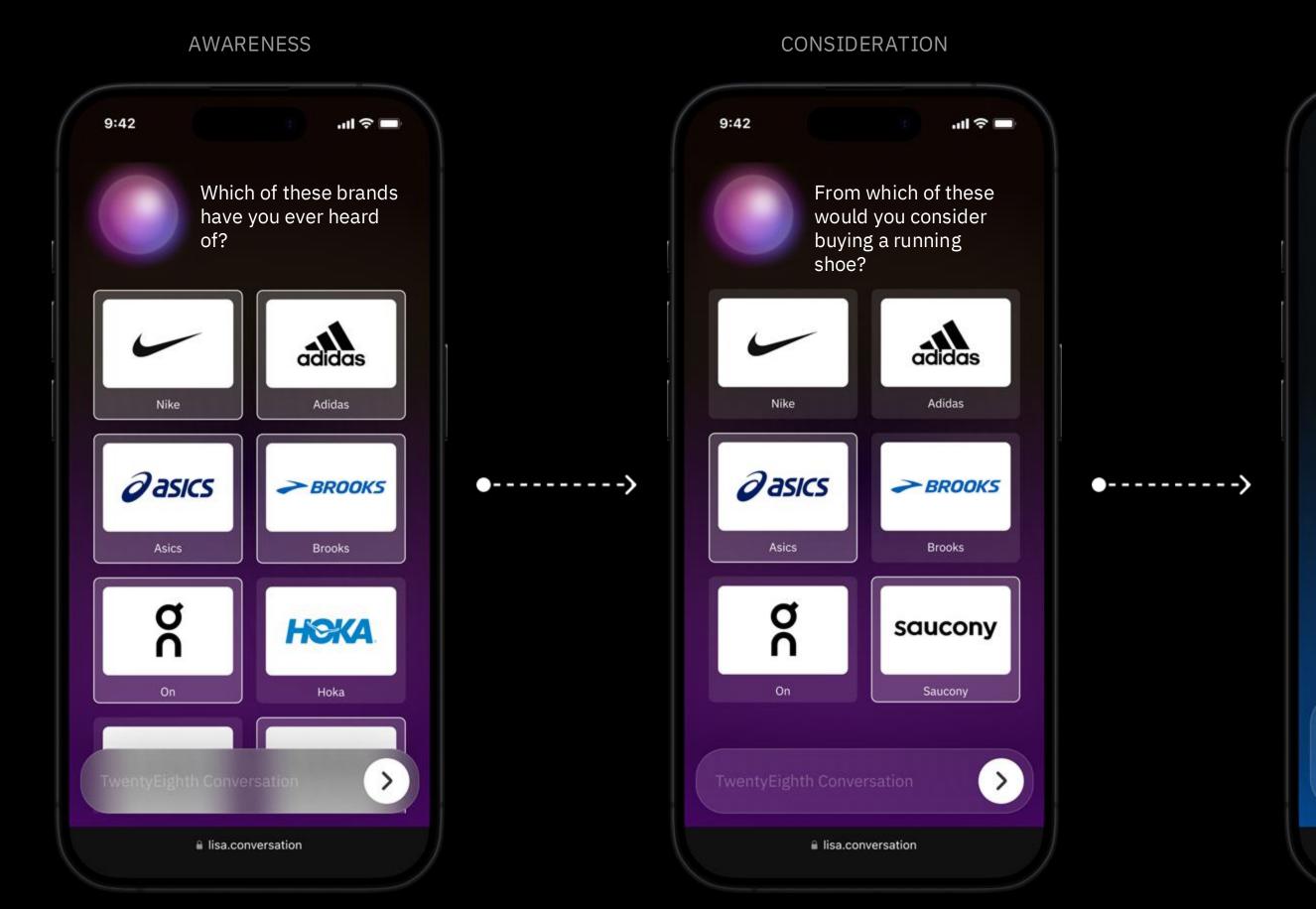
Lisa captures the feelings, and motivations behind brand perceptions, turning tracking into understanding.

VS

5

Tracking key brand metrics

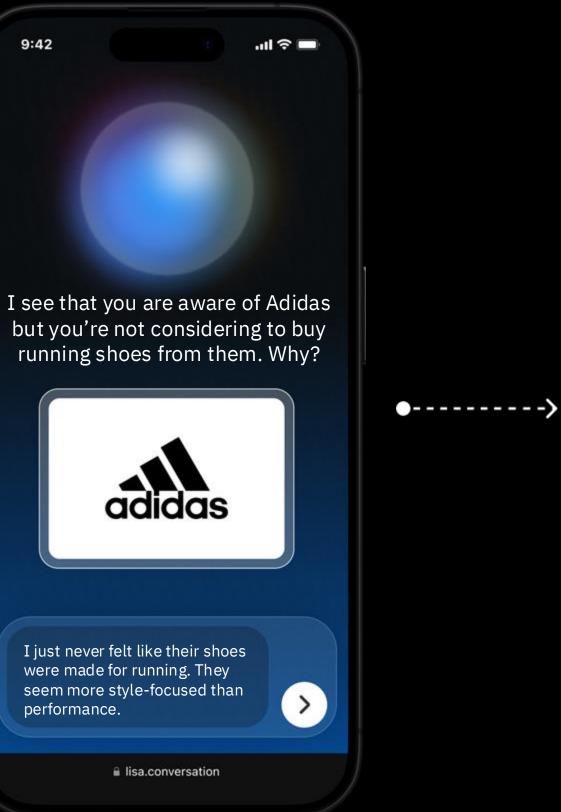
Lisa captures core metrics like awareness and consideration to help stakeholders understand brand reach and relevance. These indicators remain essential for tracking visibility and guiding funnel strategy.

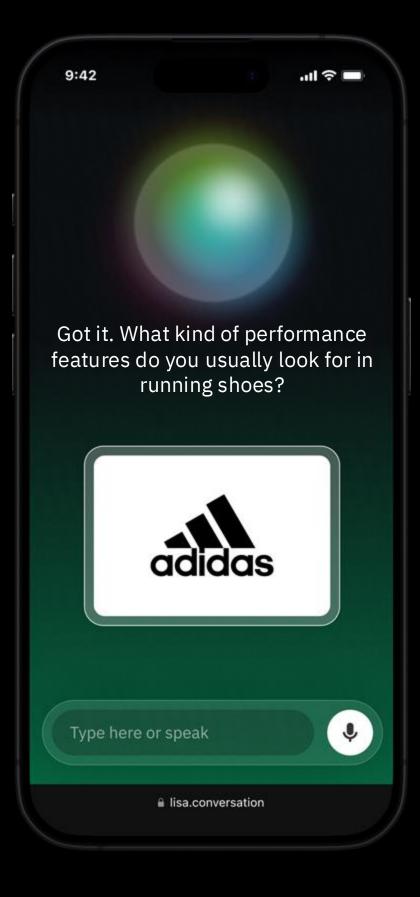


Lisa's smart follow up

Lisa doesn't stop at the surface. When she notices a mismatch, like being aware of a brand but not considering it, she follows up to understand what's holding consumers back. This helps uncover friction points that traditional trackers often miss.

DIVING DEEP





The Impact On the Output Deep Listening

It all starts with one open-ended question, Lisa invites them into a natural conversation. A consumer shares their thoughts in their own words, unfiltered and spontaneous.

Lisa listens to the full response, understands its emotional and functional signals, and identified the deeper meaning behind it.

Using AI, those signals are then translated into structured themes that reflect what truly matters to the consumer, without stripping away the richness of their expression.

This allows brands to tap into authentic, story-driven insight that reveals what people feel, value, and connect with at a human level.



That's interesting! Why would you recommend Nike to others?

It's a brand that stands for something. The shoes feel good, perform well, and there's this sense of being part of something bigger when you wear them.

Comfortable fit

Part of global community

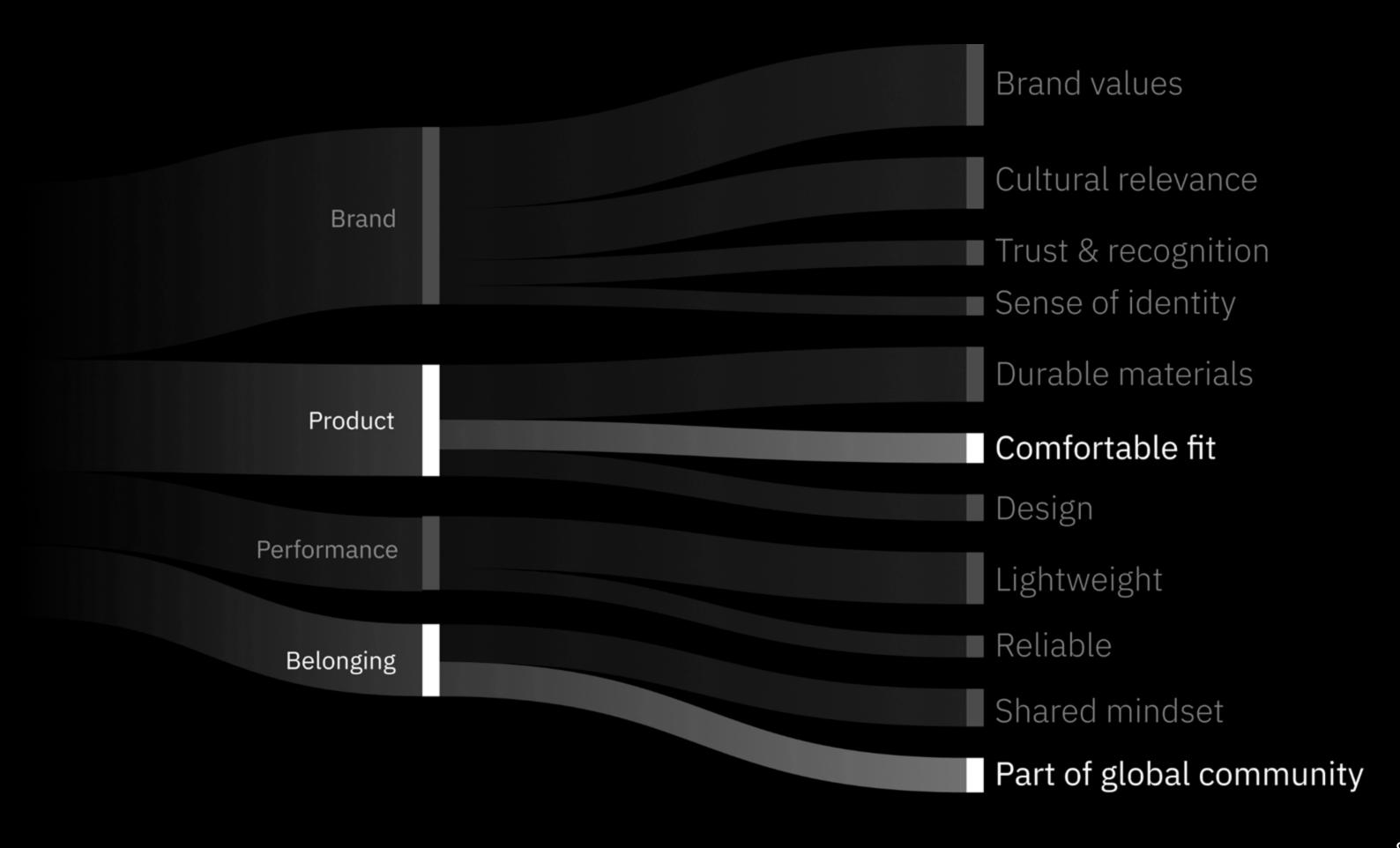
Making Sense of What Consumers Say

Behind Every Story, a Signal

Once responses are captured, Lisa identifies the themes behind them, automatically mapping rich, expressive answers to structured territories like brand, product, performance, and belonging.

This allows us to quantify what truly drives brand connection and preference, without ever losing the voice





Zooming Into the Why From Themes to Voices

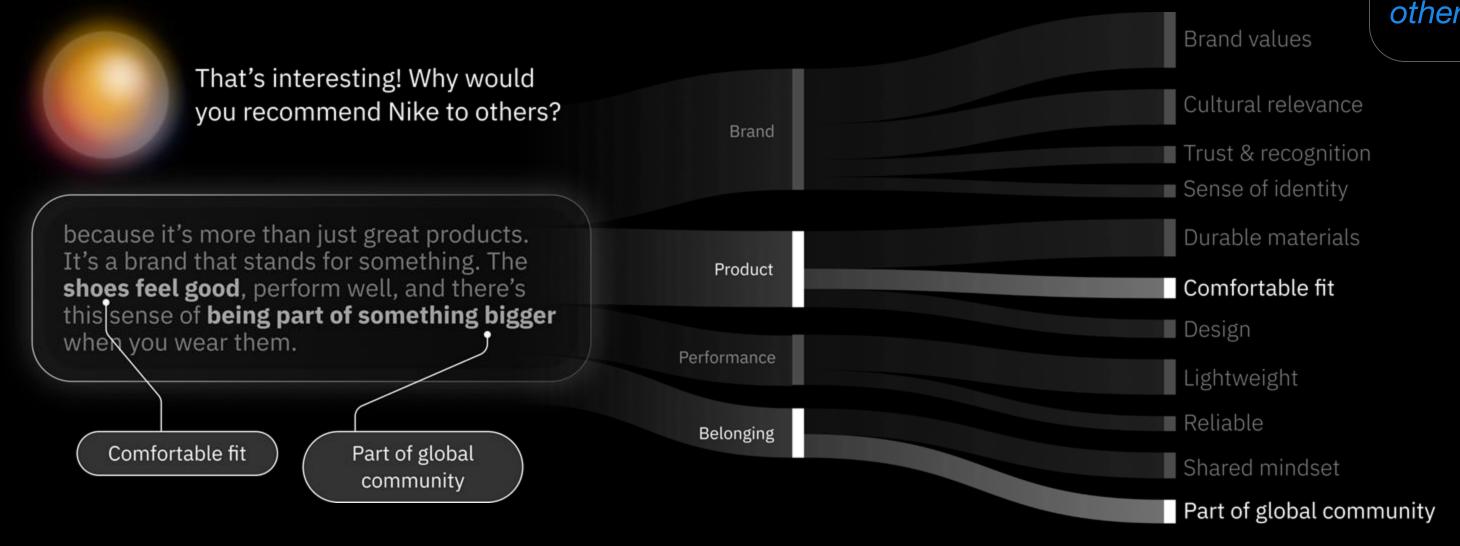
All responses > Product > Comfortable fit (42)

Each theme is backed by rich, consumer-level insight. Lisa generates summaries that capture what people are actually saying within each theme, allowing to explore the nuance behind the data and dive deeper into individual responses.

It's not just about trends, it's about truly understanding the voices behind them.

"The brand is recommended for its consistent ability to deliver all-day comfort, especially during long wear." "Recommends the brand because the shoes reduce foot fatigue, even after extended activity."

"Comfort is frequently mentioned as the reason to come back and encourage others to try the brand." ""Comfort is cited as a key reason for recommendation, especially for those who prioritize softness and support."



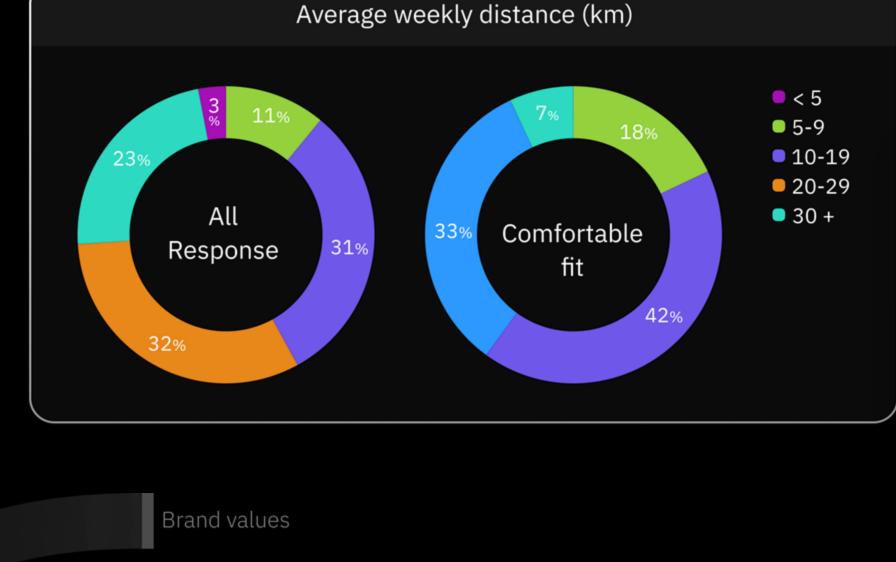
"Warmth and cushioning contribute to the comfort that drives loyalty and recommendation."

The Full Picture, End to End Learn, Understand, Act

All responses > Product > Comfortable fit (42)

Lisa connects the dots between qualitative and quantitative data, turning open-ended responses into structured insights. Whether starting with a consumer story and scaling up, or identifying a data trend and diving deeper, Lisa enables a continuous cycle of discovery.

From the voice of one to the voice of many, every layer of insight is accessible, comparable, and actionable.



Cultural relevance

■ Trust & recognition

Durable materials

Comfortable fit

Shared mindset

Part of global community

Design

Reliable

Lightweight

Sense of identity

