



# Sensory-first approach to customer experiences

Nearly **1 in 2 neurodivergent consumers** will walk out of a store if sensory factors aren't managed.<sup>1</sup>



That's nearly **half your audience** abandoning carts—not due to price or product but to avoidable sensory friction.

#### Why This Matters



in neurodivergent global spending<sup>3</sup>



of consumers with access needs will pay more for an accessible experience<sup>5</sup>



of Gen Z identify as neurodivergent<sup>4</sup>



will click away if a website is "difficult to use"<sup>6</sup>

#### 1 in 5 people are neurodiverse<sup>7</sup>

# **Opportunities for Innovation**



# **What Neuroverse Delivers**









Sensory Audits of physical and digital environments Employee Playbooks for store teams and managers Pilot Road Maps for phased location rollout



Digital EX Guidance apps, e-commerce, kiosks, AR, internal dashboards **Training Modules** for neuroinclusive service and supervision

#### **The Future Is Sensory-First**

With cashierless checkout, AR navigation, and voice commerce on the rise, sensory design is the missing layer in next-gen retail.

#### Without it, 49% walk out.

With it, you unlock new conversion, retention, and reach.



#### **Contact Info:**

David Pflug, Head of Neurodiversity <u>david.pflug@havas.com</u> <u>www.havasneuroverse.com</u>

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References

<sup>1</sup> West, T. (2024, August 12). *New study reveals biggest turn-offs in stores.* Retail Destination. <u>https://www.retaildestination.co.uk/top-stories/new-study-reveals-biggest-turn-offs-in-stores</u>

<sup>2</sup> Jenns, C. (2024, July 18). *British consumers call for extension of "quiet hours" in stores.* Retail Insight Network. <u>https://www.retail-insight-network.com/news/british-consumers-quiet-hours</u>

- <sup>3</sup> Kantar. (2024, August 14). Kantar and Understood.org provide new insight into impact of individuals with learning and thinking differences [Press release]. Kantar. <u>https://www.kantar.com/north-america/company-news/kantar-and-understood-provide-new-insight-into-impact-of-individuals-with-differences</u>
- <sup>4</sup> Business Wire. (2023, June 14). New ZenBusiness research finds class of 2023 sees neurodiversity as an asset in leadership & is primed to be the most entrepreneurial [Press release]. Business Wire. https://www.businesswire.com/news/home/20230614082058/en/New-ZenBusiness-Research-Finds-Class-of-2023-Sees-Neurodiversity-as-an-Asset-in-Leadership-is-Primed-to-be-the-Most-Entrepreneurial
- <sup>5</sup> Keegan, M. (2022, November 14). *Losing billions: Why are brands still not prioritising digital accessibility?* Campaign Asia. <u>https://www.campaignasia.com/article/losing-billions-why-are-brands-still-not-prioritising-digital-accessibility/482172</u>
- <sup>6</sup> Navarro, J. (2020, March 31). *Why the private sector needs to plan for digital accessibility*. Siteimprove Blog. https://www.siteimprove.com/blog/why-the-private-sector-needs-to-plan-for-digital-accessibility
- <sup>7</sup> Sniderman, B., Buffi, T., Holdowsky, J., & Buckley, N. *Building the neuroinclusive workplace*. Deloitte Insights. <u>https://www2.deloitte.com/us/en/insights/topics/value-of-diversity-and-inclusion/creating-neuroinclusive-workplace.html</u>