

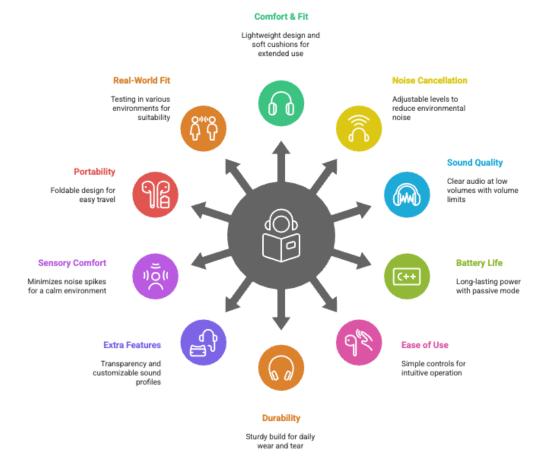
Sensory Headphone Buyer's Checklist | 101Autism

Use this quick checklist to make sure the headphones you're considering meet the sensory needs of the person using them — whether it's a child, teen, or adult on the autism spectrum.

☐ Comfort & Fit: Lightweight design, soft ear cushions, low clamp pressure, and an
adjustable headband.
☐ Noise Cancellation: Adjustable ANC levels to customize sound reduction for different
environments.
☐ Sound Quality: Clear, balanced audio even at low volumes. Built-in volume-limiting
features (especially important for children).
\square Battery Life: 30+ hours recommended. Check for passive mode so the headphones still
work if the battery runs out.
☐ Ease of Use: Simple, intuitive controls with clearly marked buttons or touch features.
$\hfill\square$ Durability: Sturdy construction, reinforced materials, and detachable cables to withstand
daily use.
$\hfill \Box$ Extra Features: Transparency/ambient sound modes, customizable sound profiles, or
app-based control options.
☐ Sensory Comfort: Features that minimize unpredictable noise spikes and help maintain
a calm, controlled sound environment.
☐ Portability: Foldable or compact design, carrying case for travel or school use.
☐ Real-World Fit: Test the headphones in real environments (school, commute, public
spaces) before finalizing your choice.



Sensory-Friendly Headphone Features



Made with ≽ Napkin