

Item	Suggested Audience	Description	Quantity Available
Crash Pad Sensory Mat A to not display Toon Final T	Individuals of all ages, who need safe movement-based regulation	Soft, durable crash pad for safe jumping, falling, or lounging. Provides proprioceptive input and sensory regulation. Use in supervised, clear areas away from walls or hard surfaces.	1
Bean Bag Chair	All ages, ideal for calming spaces	Comfortable seating option that promotes calm and body awareness. Use on a stable surface, & supervise young children.	1
Weighted Lap Pad	Individuals of all ages, who benefit from grounding or calming input	5 lbs. of weight, which is appropriate for individuals weighing 50+ lbs. Provides deep pressure to promote feelings of calm. Use while seated. Not for children under 3, or those with circulation issues without supervision.	2
Portable Folding Rocking Chairs	Older children, teens, and adults who find rhythmic movement calming	Foldable rocking chairs for soothing motion. Ideal for calming spaces. Use on flat surfaces only. Weight limit approx. 250 lbs.	2



Item	Suggested Audience	Description	Quantity Available
Fluorescent Light Filters	Any setting with bright overhead lighting	Reduces glare and visual intensity. Attach via magnets to ceiling light panels. Installation help may be needed.	Set of 4
Wave Projector Sound and Light Machine	Individuals of all ages who benefit from calming sounds and visuals	Projects soft lights and plays soothing sounds. Supports visual and auditory regulation. Use in dim spaces. Supervise young children.	2
Sensory Activity Board	Best for individuals of all ages	Wooden board with moldable tactile pieces. Supports fine motor skills and sensory play.	2
Breathing Exercise Cards Declaration De	Best for children and teens	Visual cards with guided breathing exercises for self-regulation and mindfulness. Use independently or with adult support.	1



Item		Suggested Audience	Description	Quantity Available
Gel Floor Tiles		Individuals of all ages	Floor tiles with colorful gel inside that respond to movement. Great for sensory paths, movement stations, or calming rooms. Use on non-slip surfaces.	4
Pop-up Privacy Tent	Wend Rope at Stoke x14	Individuals of all ages who need a quiet, enclosed space	Portable, private space for decompression. Use indoors or outdoors with ventilation. Supervise, and weight or stake down the tent, if outside.	1
Dimmable Table Lamp	Touch Coned NOS tone	Individuals of all ages.	Soft, adjustable lighting. Reduces visual stress and creates calming ambiance.	2
Weighted Cape		Children or teens with sensory sensitivities; especially helpful for haircutting or grooming environments.	Includes 1.5 lb or 3 lb weighted insert. Provides calming deep pressure around shoulders and chest. Use only under supervision. Not for children under 3 or individuals with respiratory issues.	1



Item	Suggested Audience	Description	Quantity Available
Fraser Sensory Kit	Individuals of all ages who benefit from using sensory tools to modify the environment.	A curated set of sensory tools in a drawstring backpack, including noise-reducing headphones, fidgets, and visual and communication tools. Designed to support regulation for individuals with sensory differences in various environments. Easy to transport and adaptable for a range of settings.	5
Noise-reducing Headphones	Individuals of all ages who are sensitive to noise; ideal for use at loud events and busy public spaces.	Over-ear headphones that passively reduce ambient noise, helping to prevent overstimulation and support regulation. Not intended for audio use. Best worn during high-volume events, transitions, or while focusing in noisy environments. Adjustable sizing makes them suitable for a wide age range.	5
Reusable Silicone Earplugs	Teens and adults who need subtle, comfortable sound reduction; ideal for concerts, crowded spaces, or prolonged sensory exposure.	Discreet earplugs made of soft silicone, designed to lower volume without blocking all sound. Loopstyle design makes them easy to insert, wear, and remove. They help users stay engaged while reducing auditory input. Not recommended for children under 12 without supervision.	5