## Sight & Hearing Association's Noisy Toys List 2020

TOY	MANUFACTURER	AGES	TYPE OF TOY	dB(A)	dB(A)
				0 inches	10 inches
Little Baby Bongo Drums	The Learning Journey Intl.	12m+	Floor, Hand-held & Tabletop	105.5	89.7
Fisher-Price® Little People® Travel Together Airplane	Mattel®	12m – 5y	Floor, Hand-held & Tabletop	105.1	89.2
Baby Einstein® Glow & Discover Light Bar™	Baby Einstein®	3m+	Floor & Tabletop	104.0	89.0
Chomp & Count Dino™	Vtech®	12m – 3y	Floor & Tabletop	94.3	79.5
Batman: The Caped Crusader™ Voice Changing Mask	Spin Master™	4y+	Face Mask	92.6	83.8
Fisher-Price® Little People Swing & Share Treehouse	Mattel®	12m – 5y	Floor & Tabletop	92.2	80.0
Spin & Sing Alphabet Zoo™	Vtech®	6m+	Floor & Tabletop	92.1	79.6
Scout's Learning Lights Remote Deluxe	LeapFrog Enterprises, Inc.	6m+	Hand-held & Tabletop	90.7	76.3
Land of B.™ Woofer's Musical Driving Wheel	Maison Battat, Inc.	2y+	Hand-held	89.1	76.6
Fisher-Price® Laugh & Learn® Rumble & Count Piggy Bank	Mattel®	6m – 3y	Floor & Tabletop	88.8	74.7
Wheelz Slammin' Racers™ Monster Truck	Little Tikes®	3y+	Floor	87.9	81.4
Start Up Circuits (tested the whistling siren circuit)	Wizmo	18m – 6y	Hand-held	87.7	73.3
Blippi Recycling Truck	Jazwares, LLC.	3y+	Floor & Tabletop	86.6	79.3
Fisher-Price® Linkimals™ Counting Koala	Mattel®	3y+	Floor & Tabletop	86.5	77.4
Sesame Street Brushy Brush Elmo	Hasbro	18m+	Hand-held	84.7	72.4
Care Bears™ Cheer Bears™	Basic Fun, Inc.	4y+	Hand-held	83.7	72.2
Lights & Sounds Ricky	Tomy <sup>®</sup>	3y+	Floor	82.1	78.2
Fisher-Price® Laugh & Learn® My Smart Purse	Mattel®	6m – 3y	Hand-held	78.8	72.4
PAW Patrol Ryder's Pup Pad™	Spin Master™	3y+	Floor & Tabletop	77.0	70.8
Bright Lights Soccer Ball™	VTech®	6m – 3y	Floor & Hand-held	76.9	69.2
Musical Rhymes Book	Vtech®	6m – 3y	Floor, Tabletop & Hand-held	75.8	67.8
Pinkfong® Baby Shark™ Sing & Swim Bath Toy	Zuru	18m – 6y	Bathtub	71.6	64.5
PAW Patrol Learning Watch	Vtech®	3y – 6y	Hand-held	68.1	58.1
Blues Clues & You! Sing-a-long Guitar	Just Play	Зу+	Hand-held	66.3	61.3

Decibel (dB) level measurements were taken with a hand-held digital sound level meter (Tenma®, Model 72-935) calibrated to manufacturer's specifications. A-weighted scale, set at a slow response time capturing the maximum sound level. O inches is equal to a child's ear to the toy. 10 inches is equal to a child's arm length from the toy. Toys were tested at their highest volume setting. To decrease the volume of a noise-producing toy, SHA recommends setting the volume at the lowest setting and then apply clear packing tape over the speaker of the toy.



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