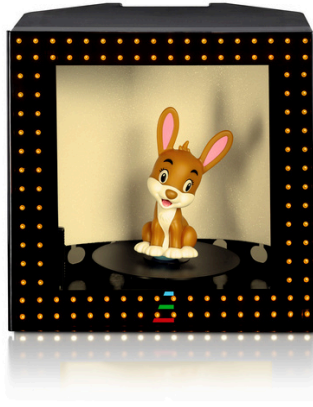




## Traditional Toy Visual Reinforcement Audiometry



New GSI and Interacoustics Cable



New Wireless Flex PC

## Next Level Traditional VRA

**A modern toy-based VRA designed to keep children engaged, workflows simple, and clinics flexible.**

Reliable wireless activation without line-of-sight limitations

Clear, localized audio reinforcement

Full software control without changing your workflow

Built for clinical reliability

### Configurations

#### FLEXTOY-RLC



Right, Left and Center Reinforcers

#### FLEXTOY-RL



Right and Left Reinforcers

#### FLEXTOY-C



Single Center Reinforcer

### Toy or Video?

Flex Toy becomes even more powerful when paired with the Flex video system.

Together they create a complete hybrid reinforcement setup with up to six reinforcers controlled from a single remote.

Toy, video, or a mix of both. One ecosystem. One workflow. Total flexibility.



## Traditional Toy Visual Reinforcement Audiometry

### Character Packs (Add Ons)



Cars



Mickey and Friends



Toy Story



Princesses



### Specifications

Designed and Assembled in Austin, TX



Signal Transmission	Wireless Zoned Radio Frequency
Activation Latency	.5 ms (Instantaneous)
Remote Battery Type	AAA (x2)
Remote Battery Life	1 Year Minimum
RF Frequency	433 MHz
# of Remotes Per System	2
Box Dimensions	10 in (L) x 10 in (W) x 10 in (H)
Power Input Requirements	12 Amp, 5V
Power Output	12 Amp, 5V
Power Cord Extension Length	10 meters
# of Box Speakers	2
Weight (Per Box)	1 lbs
Warranty Period	2 Years

