FLEX VRA

Scan to see
Flex VRA in action

FASTER TESTS. BETTER OUTCOMES.

Designed to give audiologists full control.

Flex VRA lets the audiologist choose the stimulus presented to the patient: engaging videos, simulated physical toys, flashing LED lights, or your own custom content, all right from the remote control.



Audiometer integration cable

Remote control

Flex PC transmitter

Configurations

Integration cable, two remotes and Flex PC included with every system



FLEX-RLC

Right, left and center reinforcers



FLEX-RL

Right and left reinforcers



FLEX-C

Center reinforcer

TOY OR VIDEO?

Add Flex Toy for a complete hybrid setup.

Up to six reinforcers controlled from a single remote. Toy, video, or a mix of both. One ecosystem. One workflow. **Total flexibility.**

FLEX TOY



flexvra.com · 512-777-0016 · sales@flexvra.com

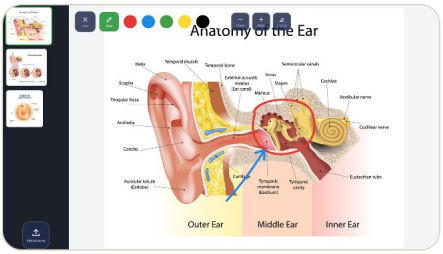
Designed and assembled in Austin, Texas

Included applications

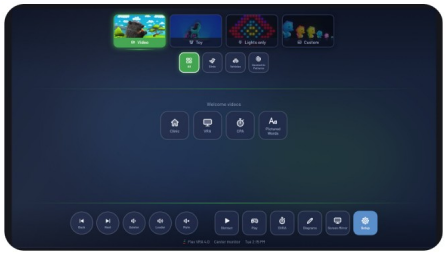
Built into Flex VRA Software 4.0



Interactive SRT board



Diagrams with drawing

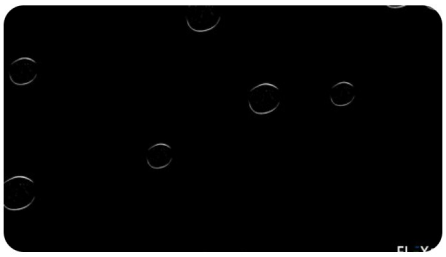


On-screen controls

Conditioned play audiometry games



Ball game



Bubble game



Farm game

Landscape or portrait

Mount each monitor either way.



Landscape · 13.5 in × 9 in



Portrait · 9 in × 13.5 in

Specifications

Signal transmission	Wireless zoned radio frequency
Activation latency	0.25 seconds (instantaneous)
Remote batteries	2× AAA, 1 year minimum battery life
RF zones	8
Remotes per system	2
Reinforcers per remote	6
Warranty	1 year



Flex VRA® is a registered trademark.