

# Manual VRA



## Traditional Toy Cabinet Visual Reinforcement Audiometry

### Manual VRA

MVRA is a manual visual reinforcement tool for hearing screening and testing of infants, children, and patients with developmental disabilities. MVRA can be used with any audiometer of your choice.



### Solid Construction

Visual reinforcement audiometry system with large, ultra-dark Plexiglas cabinets (12" x 12" x 12" / 30.5cm x 30.5cm x 30.5cm).

### Small, Hand-Held Control

Easy-to-handle response box (4" x 2" x 1" / 10.2cm x 5.1cm x 2.5cm) to control all toys.

### Bright

Dual halogen lights at 350 lumens provide bright illumination of the toy cabinets.

### Fun Toys

Choose from a large variety of animated toys.

### Reinforcement Options

Use the built-in switch to select between toy animation and lights or lights-only reinforcement.

### Energetic

Toys are kept active as long as the toy activation switch is pressed.

### Expandable

System configuration is expandable. Select between 2, 3, 4, or 5 smoked Plexiglass toy cabinets. Add additional toy cabinets as needed.

### Upgradeable

At any time, upgrade to a computerized IVRA system.