



User Manual

Regulatory Compliance Statements

FCC Compliance Statement

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions :

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Interference Statement

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void your authority to operate the equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

FCC ID: Y15-REM01

Industry Canada Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Ce dispositif est conforme à la norme CNR d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Tout changement ou modification non expressément approuvé par la partie chargée de la mise en conformité peut annuler le droit de l'utilisateur à utiliser l'équipement.

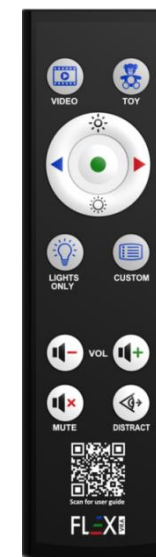
- Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé.

IC : 9065A-REM01



Flex VRA Remote Control

User's Manual



Model: Flex-Remote-1

Flex VRA
100 E. Whitestone Blvd.
St. 148, #160
Cedar Park, TX 78613
flexvra.com

About this guide

This guide explains the setup and operation of Flex VRA remote control, P/N Flex-Remote-1.

Package Contents

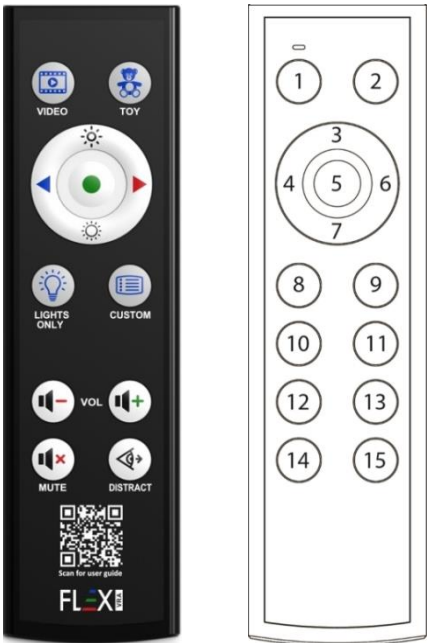
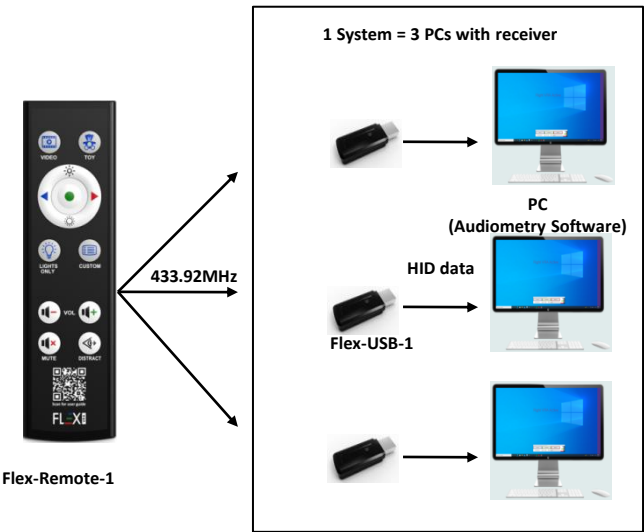
The package contains the remote and the USB receiver.



Overview

Flex wireless remote control is a single-frequency remote that transmits a 433.92 MHz (FSK) signal to Visual Reinforcement Audiometry (VRA) system.

Flex VRA System Operation



Button Assignments

Button	Description
Video	Change Stim to Video Image
Toy	Change Stim to Toy Image
Light On	Turn on Light
Left	Activate Left Reinforcer
Center	Activate Center Reinforcer
Right	Activate Right Reinforcer
Light Off	Turn Light Off
Light Only	Change Stim to Only Lights (No Image)
Custom	Change Stim to Custom Content
Vol Down	Turn Volume Down
Vol Up	Turn Volume Up
Mute	Mute Volume
Distract	Toggle On/Off Distract Mode

Normal Use – Remote Paired

- User pushes a button on the remote.
; GREEN LED on remote blinks for the duration of the button being held down.

Attempted Use – Remote Not Paired

- User pushes a button on the remote.
; RED LED on remote blinks while the button is held down, but no signal is received by the USB receiver.

Replacing the Battery

This remote needs a battery to operate. Replace the battery when needs with 2 AAA batteries.

To replace the battery:

- Pull the battery compartment out and remove the old batteries.
- Insert the replacement batteries.
- Close the battery compartment.
- If necessary, perform the pairing procedure.

Pairing the Remote

To pair the remote control with the USB receiver:

- Press and Hold the Light On Button (3) and Lights Only Button (8) for 3 seconds.
- Red Feedback LED turns ON and flashes.
- Press the pairing button on the USB receiver once.
- Remote accepts the USB receiver pairing request.
- Green Feedback LED blinks one time (slowly), turns OFF and remote exits pairing mode.
- Remote is now paired to the USB receiver.

Un-Pairing Process

- Press and Hold Light On Button (3) and Custom Button (9) for 3 seconds.
- RED Feedback LED turns ON.
- RED feedback LED blinks 5 times (slowly).
- Remote is now un-paired to the USB receiver.