Audiometer Integration Cable

Run your Flex monitors from the audiometer's VRA buttons

Scan for videos

Works with GSI AudioStar Pro (version 2) · Interacoustics EVO

Comes pre-paired. Plug it in and it works. There's no pairing to do.

How it works

The cable plugs into the audiometer's VRA jack. Its oval transmitter sends the audiometer's **Left**, **Center** and **Right** VRA buttons wirelessly to your Flex monitors, so the monitors activate straight from the audiometer. It uses a radio (RF) signal, so it doesn't need a clear line of sight to the monitors.

> **GSI AudioStar Pro:** the cable is set up for version 2, which has three VRA buttons (Left, Center and Right). Have a version 1, with only Left and Right? **Contact us and we'll adapt the cable for it at no charge.**

Installation



Back of a GSI AudioStar Pro, with the cable's oval transmitter

1 Plug in the 3.5 mm jack

Plug the cable's 3.5 mm jack into the audiometer's VRA port. On the AudioStar Pro it's labeled **VRA**.

2 Plug in the USB for power

Plug the cable's USB plug into any open USB port on the audiometer. This powers the cable.

3 Place the transmitter

Tuck the oval transmitter out of sight, or stick it to the booth with its magnet if you'd like to see its light.

4 Test it

Press the Left, Center and Right VRA buttons on the audiometer and check each Flex monitor activates.

Only if a cable ever needs re-pairing (GSI AudioStar Pro)

You won't need this for a new system. If Flex support asks you to re-pair: with the cable plugged into the VRA jack and a USB port, wait five seconds, then press these VRA buttons in order: **Right, Left, Right, Right, Center**. The light on the oval transmitter flashes. Press the pairing button on the USB receiver in the monitor once; the light flashes green and goes off when pairing is done. Repeat for each monitor, then test all the buttons.



Pairing button

Need help? Call Flex VRA at **512-777-0016** or email **sales@flexvra.com**.