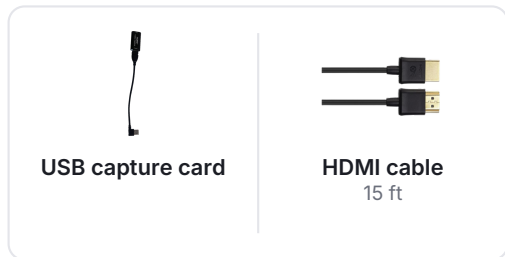


What's in the box



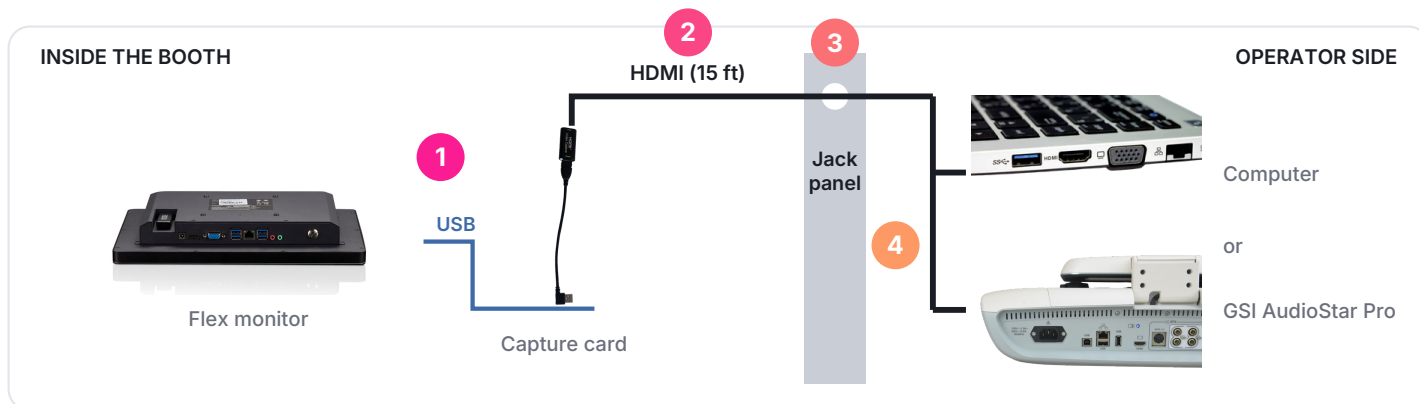
Good to know

Screen Mirror sends the **picture only**. Touching the Flex monitor doesn't control the video source (a GSI AudioStar Pro or a computer). To control the source from inside the booth, plug a **wireless mouse and keyboard** into the source.

Screen Mirror also works as an in-booth display for most USB video otoscopes.

Installation

- 1 Plug in the capture card**
Choose the monitor for Screen Mirror (left, right or center). Plug the capture card's USB cable into an open port on that monitor.
- 2 Connect the HDMI cable**
Plug one end of the 15 ft HDMI cable into the capture card.
- 3 Run it out of the booth**
Pass the HDMI cable through the jack panel's pass-through hole to the operator side.
- 4 Plug in the video source**
Plug the other end into the HDMI port of your GSI AudioStar Pro or computer.



How to use

- **Turn it on.** If you ordered Flex VRA with Screen Mirror, it's already on. Adding it later? Tap the screen, select **Setup**, and turn **Screen Mirror** on in the **VRA** page. It should say **Capture Card Detected!**
- **Start mirroring.** Tap the monitor once and select **Screen Mirror** on the on-screen menu.
- **While mirroring.** **Draw** (top left) lets you draw on the picture. **Freeze** (top right) holds the picture still; **Live Feed** goes back to the moving picture. Activations still work, as lights only.
- **Stop.** Tap **Close** in the top-left corner to go back to VRA.

If you see a message

No capture device found	Check the capture card's USB cable and the HDMI cable, then close and reopen Screen Mirror.
Windows camera access is turned off	Turn on camera access in Windows Settings > Privacy > Camera.
Capture Card Not Detected (in Setup)	Unplug the capture card's USB cable and plug it back in. Still not detected? Contact Flex VRA.
A black picture	Make sure the video source is on and sending to its HDMI port.

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