Charles Calabritto – Studio Setup

Broadcast-quality sound, delivered fast and clean from my home studio. Here's a closer look at the gear, software, and remote tools I use to record and collaborate:

Microphone Audio-Technica AT875R

Delivers a clean, focused sound that minimizes unwanted room tone—especially useful in compact home studios. It naturally enhances the depth and clarity of a resonant voice without sounding overly processed or boomy. Ideal for commercial reads and narration alike, it helps my voice cut through a mix while still feeling intimate and real.



Interface Focusrite Scarlett 2i2 (4th Gen)

This interface delivers a clean, consistent signal every time I hit record. It's quiet enough to stay out of the way, and responsive enough to give me accurate real-time monitoring—so I can stay focused on performance, not troubleshooting. It's the kind of gear that does its job so well, you barely have to think about it.



DAW Audacity

Audacity gives me exactly what I need to work quickly and cleanly—without distractions or unnecessary complexity. It's reliable, efficient, and fully customized to my workflow, letting me edit and deliver broadcast-quality audio with zero fuss. Paired with a powerful machine, it keeps everything smooth, stable, and streamlined.



Remote Source-Connect Standard Capabilities Whether you prefer Source-Cor

gets the read you need, fast.

Whether you prefer Source-Connect Standard, Zoom, or a simple phone patch, I'm set up to connect the way you work. You get clean, real-time collaboration with no setup friction—just a smooth session that



Live Direction Zoom

Real-time feedback is easy with Zoom—no special software or setup required. Whether you're fine-tuning tone or adjusting pace, it keeps everyone aligned without slowing down the session.

