



## **Self Record Studio Set Up and Acoustic Testing Service**

The landscape of voice over has shifted dramatically while we've been in lockdown, with many artists setting up their own recording facilities at home.

Agents have been asked by clients to list artists who have the ability to record from home and having a self record set up has been a distinct advantage in staying busy.

So, having made the decision to invest in a home studio, you throw yourself at the multitude of choices of equipment you need, wrestling with how far your budget will stretch in your search for a microphone, audio interface, headphones etc, for which there are an abundant amount of reviews and opinions.

Way down the list of things to get to grips with is something that SHOULD be at the top.....the sound integrity of the room you will be recording in.

For a client to obtain a recording that is clear and useable it needs to be free from extraneous noise and the reflections caused by your voice bouncing off walls and ceiling. These reflections can cause 'standing waves' and can colour the sound of your recording unflatteringly.

Giving It Lip are running a cost effective service to help you;

- Use your space most effectively
- Diagnose your acoustics and provide guidance on how to treat your space effectively.
- Set up your system to enable clients to attend and capture remotely

Enabling clients to attend remotely, either to give direction or to record your performance at their end, will make your facility useful into the future, beyond current restraints. We will analyse your setup, diagnose any issues and provide advice on effectively delivering a clean recording to your client via Source Connect.

There are system requirements which we can discuss with an initial email before running a test session, connecting our studio to your set up, recording a short script and analysing the results.

We are charging a fixed fee of £75. To discuss or book a consultation, please contact [sophie@givingitlip.com](mailto:sophie@givingitlip.com).