

## **Problems with static or popping noises?**

### **Microphone cutting in and out?**

#### **Try this!**

If you're hearing static or popping noises, or if you're having trouble maintaining a consistent connection between the mic and receiver, it's likely caused by a conflicting wireless signal at your location. You should be able to fix this problem by using a different channel on the receiver. Here's how to change the channel on CAD WX1600 wireless mic system:

1. Turn down the channel volume and main volume on the PA or mixer to which the wireless mic system is connected.
2. With both the receiver and the mic powered on, use the "up" or "down/pair" buttons on the receiver to select a different channel.
3. Point the base of the microphone at the front of the receiver. The distance between mic and receiver should be about 12 inches.
4. Press and hold the "down/pair" button on the receiver until the channel number begins blinking. Once the number begins blinking, release the "down/pair" button.
5. After a few seconds, the channel number will stop blinking. This means that the receiver and microphone are now paired together and ready for use.
6. Turn up the channel and main volume on the PA or mixer and test the microphone to see if the newly selected channel is functioning as it should.
7. If there are still static sounds or signal issues, repeat this process until you find a channel that works properly.