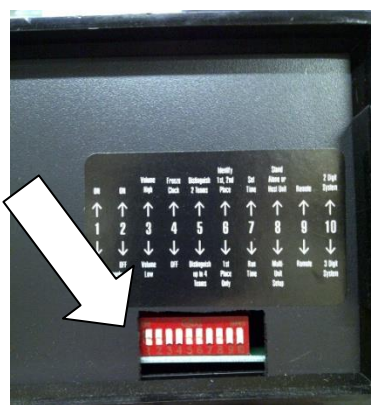
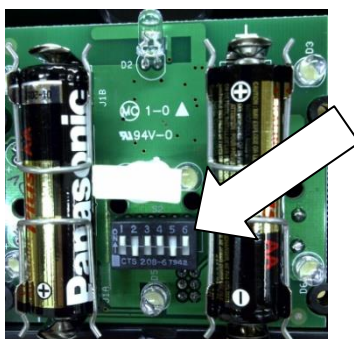


How to Change the frequency settings on the All-In-One Wireless Challenger systems with Wireless Buzzers:

1. To change the frequency of the All-In-One Wireless Challenger system you will need to change the frequency of the main control box and each buzzer. This will take several minutes and it is recommended that it be done before beginning a match. A Phillips head screwdriver will be required to complete this task.
2. The All-In-One Wireless Challenger systems have 10 switches on the bottom right corner of the back panel. Switches 1 and 2 control the frequency for which your system set.
3. Locate the white sticker on the bottom of your All-In-One Wireless Challenger system to determine its current frequency setting.
4. Move either Switch 1 or 2 to change the frequency to one of the following:
Frequency 1: Switch 1 UP, Switch 2 UP Frequency 2: Switch 1 DOWN, Switch 2 UP
Frequency 3: Switch 1 UP, Switch 2 DOWN Frequency 4: Switch 1 DOWN, Switch 2 DOWN



5. To change the frequency settings for each buzzer, carefully remove the lens cover and then the batteries. A Phillips head screwdriver will be necessary to unscrew the 4 screws holding the lens cover to the buzzer box.
6. The Wireless buzzers each have 6 switches on the circuit board between the two AA batteries. Switches 5 and 6 control the frequency for which each buzzer is set. After moving the switches, wait a minimum of 30 seconds before replacing the batteries.
7. Move either Switch 5 or 6 to change the frequency to one of the following:
Frequency 1: Switch 5 UP, Switch 6 UP Frequency 2: Switch 5 DOWN, Switch 6 UP
Frequency 3: Switch 5 UP, Switch 6 DOWN Frequency 4: Switch 5 DOWN, Switch 6 DOWN



Tips:

1. Make sure that your All-In-One Wireless Challenger system and Wireless Buzzers are set for the SAME frequency or they will not communicate with each other.
2. Do not move switches 1-4 inside each Wireless Buzzer, these switches control the player or buzzer number, not the frequency. Moving one of these switches will cause the buzzer to not work.