



In the event that you experience difficulties with pairing the SWAT-2.4X, please try the following simple steps below.



### Point to Point Pairing (Connect 1 Transmitter To 1 Receiver)

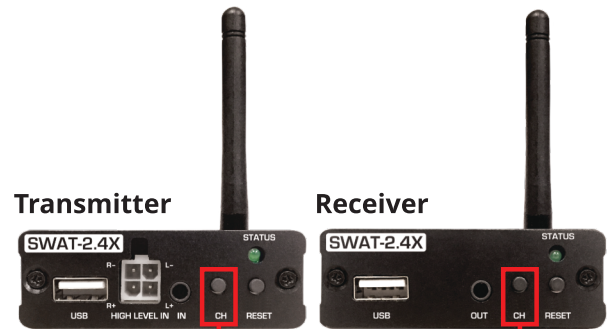
1. Make sure that the power supply is connected to the proper power port/terminal.
2. Place the SWAT-2.4X transmitter and receiver next to each other.
3. Without any signal connected to the SWAT-2.4X, turn the power on for both units
4. Press and hold both channel buttons down for 3+ seconds and wait for the LED's to illuminate. Release both buttons and both LED's will flicker for about 5 seconds. The transmitter LED will turn solid green and the receiver LED will be off. This is normal and both units will be paired to one another.



Turn Power Switch To The ON Position

### Point to Mass Pairing (Connect 1 Transmitter To Multiple Receivers)

1. Follow steps 1 through 3 in the Point to Point pairing method.
2. Press and hold down the transmitter channel button for 3+ seconds until the LED illuminates and then release the channel button.
3. The LED will flicker for about 5 seconds. Within these 5 seconds you will need to press and hold down the channel button again and do not release it. The LED will keep flickering indicating that it is in mass pairing mode. **Do not release the channel button until all receivers have been paired with the transmitter.**
4. While still holding down the transmitter channel button, press and hold down a receiver channel button for 3+ seconds and wait for the LED to illuminate. Release the receiver channel button and it will flicker for about 5 seconds indicating that it is in search mode. Once the receiver has been paired with the transmitter, the receiver LED will flicker again. When the receiver is done pairing, the LED will turn off. You will need to repeat this process for every receiver that you intend to pair with the transmitter. **Once all receivers have been paired, release the transmitter channel button.**



Channel Button

Transmitter	Receiver	Operating Status
Solid Green LED	No LED	Paired
Solid Green LED	Slow Blinking Green LED	Low Level Channel Interference
Solid Green LED	Fast Blinking Green LED	High Level Channel Interference
Solid Green LED	Solid Green LED	Needs Pairing