

Using the ttl2usb CT-2 with Yaesu FT-857D, 897D, etc

In stock configuration, the CT-2 is designed to operate with Yaesu VX-2R, 5R, 6R, 7R and FT-8700, 8800, 8900 and other radios that require a combined transmit and receive line. However, the ttl2usb CT-2 is versatile in that it also works with radios and other devices that require separate transmit and receive lines.

In order to break out the transmit and receive lines you will need to remove the jumper inside the CT-2 box. It is recommended that you simply move the jumper over one position as to not lose the jumper next time you want to program a device that requires combined lines.

The following diagrams illustrate the location of the jumper as well as how to position the jumper when you want to break out the transmit and receive lines.



Stock Configuration, combined transmit and receive lines. Use for VX-2R, 5R, 6R, 7R and FT-8700, 8800, 8900, etc.



Open jumper, separate transmit and receive lines. Use for FT-857, 897, etc