

WRCOM-DS WIRELESS SERIAL RECEIVER



The WRCOM-DS wireless serial receiver is the gateway that uses reliable frequency-hopping, spread-spectrum technology to decode radio frequency (RF) transmissions from end devices and high-power repeaters. It then outputs the decoded data to the central computer. It is connected to a USB port on the central computer and appears as a COM port in the software. The unit comes with an RS232 serial DB9 connector and a plug-in transformer ready to install. An RS232 to USB converter is required.

SPECIFICATIONS

Dimensions: 6.38" x 3.60" x 1.10" (162.0 mm x 91.4 mm x 27.9 mm)

Weight: 4.7 oz. (133 g)

Power requirement: 12 vdc at 1watt

Operating frequency 902-928 MHz (USA), 915-925 MHz (AUS), 921-928 MHz (NZ)

Operating environment: 32- 140 degrees F (0-60 degrees C)