



AppliedWireless

Brief Product Description KTX433 Transmitter

This 433.925 MHz keyfob type transmitter is used in miscellaneous applications requiring short-range remote control of on/off functions.

The keyfob transmitter has two modes of activation, either of which is set at the factory and is not user determinable. In one mode, the keyfob is activated by the press of one of up to three buttons on the transmitter. In the other mode, one function is activated by applying 12VDC to the supply leads through a pushbutton switch, such as a footswitch. In either mode, the transmitter will turn off within 5 seconds of being released.

The 433.925 MHz is the lowest frequency generated and does not get divided down to any other frequency.

The Antenna is a fixed design and is incorporated onto the PCB board.