

INQUISITOR WIRELESS HAND HELD QUIZBOWL SYSTEM INSTRUCTIONS

MAKE LEARNING FUN!

Zeecraft Tech, makers of fine quizbowl equipment since 1975, introduces the Inquisitor Wireless Hand Held System. State of the art technology allows teachers, sales trainers, and their students to conduct quick recall of material in a fast and fun way. In tradition with other Zeecraft Tech products, the Inquisitor is a durable and reliable system that will provide many years of learning and enjoyment to all using it. Operating on radio frequency, this system allows a very versatile and quick setup in any situation. This system also works in conjunction with the Inquisitor Wireless Computer version as well, allowing students to practice on the Inquisitor Hand Held System.

KEY BENEFITS

- Stand alone, battery-operated receiver for times when you do not need the features of the computer version
- Small and Easy to travel with, practice in the classroom, car or hotel
- Sets up in Seconds
- Great for impromptu quizbowl games
- Perfect companion to the Inquisitor Wireless Computer System, transmitters work interchangeably between both systems
- Supports unto 10 players
- Very durable
- FCC tested and approved
- Operates on Radio Frequency, not infrared or other inferior type transmissions

INSTRUCTIONS

1. Turning the Unit On or Off
Press the red switch on the receiver. In "on" position, a red LED light for power is lit, and a yellow LED light is also lit indicating the unit is cleared and ready to play.
2. To Buzz in During Play
Each player will have a transmitter to hold. The transmitter will be numbered on the back and correspond to a like number on the hand held receiver (players names can be written on the receiver with a wipe off marker next to their number on the receiver). By pressing a transmitter, the corresponding light/number on the receiver will light up. To turn it off, press the reset button on the receiver.
3. To Change Batteries on the Receiver
Open battery compartment on back of the receiver, and pull out the 9 Volt battery to replace it.
4. To Change Batteries on the Transmitter
Remove the single screw on the back of the transmitter and replace battery with MN21 Battery or a like battery.

For More Information or to inquire about troubleshooting, please write or call below

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