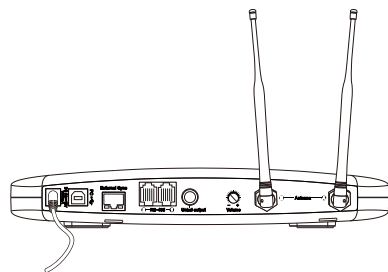
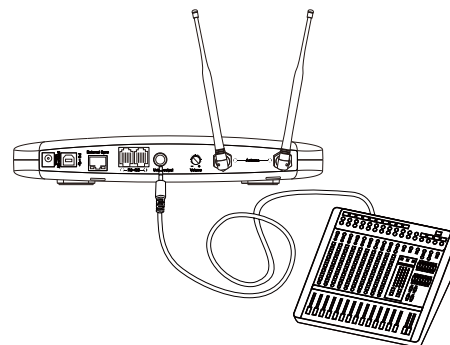


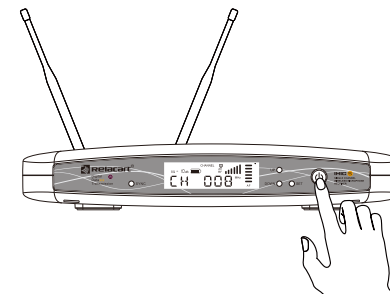
1. Install Antenna



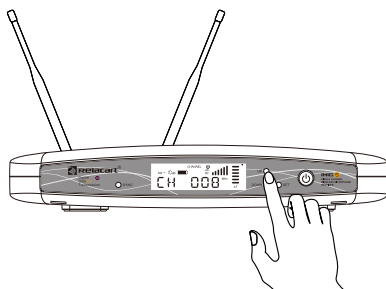
2. Plug Receiver into AC power supply



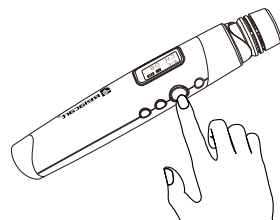
3. Connect Receiver With Audio System



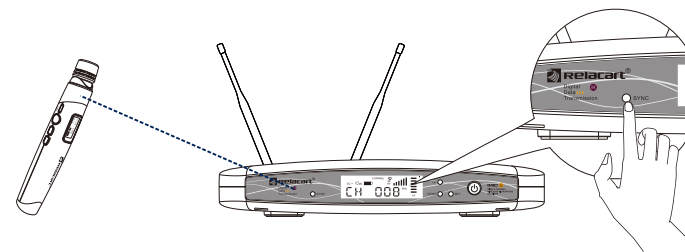
4. Turn on Receiver



5. Press UP until appears "AFS", automatically search out the interference-free frequency

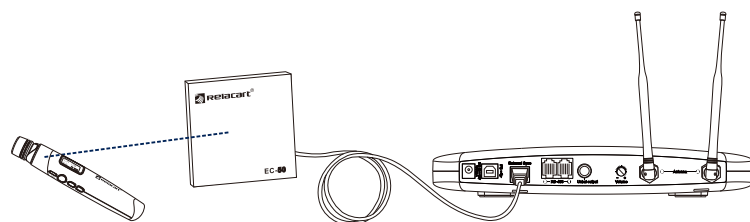


6. Turn on Transmitter



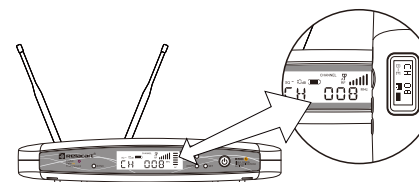
Transmitter's IR interface facing receiver
(within 30CM is the best distance of synchronization.)

7. Press SYNC, synchronization of transmitters via IR interface from receiver.



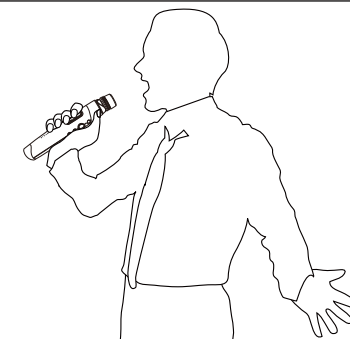
Can achieve friendly automatic synchroniz function without manual frequency matching
Make the transmitter face the external synchronizer
(the best synchronization distance is within 1 meter)

8. Use infrared external synchronizer for frequency matching



Channel display
(the receiver and transmitter are at the same frequency)

9. Frequency Sync Finished



10. Start Using the Microphone