SET-UP RECEIVER AND TRANSMITTER FREQUENICES (SCAN & SYNC)

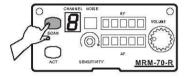
AUTOMATIC "RECEIVER" SCAN FREQUENCY SELECTION

1. POWER "ON" the portable PA

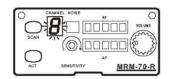


2. POWER on receiver by turning "VOLUME" knob.

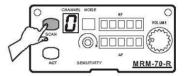




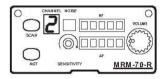
Press & hold "SCAN" button for 1 second



Existing channel blinks

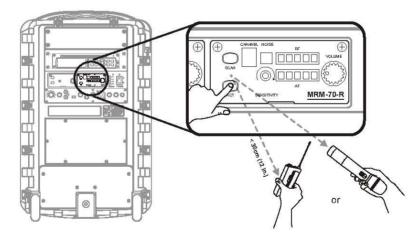


Press & release "SCAN" button



New interference-free channel appears

AUTOMATIC "TRANSMITTER" SYNC



- 1. POWER on transmitter (ensure fresh batteries are properly installed with the correct polarity).
- 2. Locate and bring an ACT transmitter *infrared (IR) port within 30cm (12-inch) of receiver's ACT button.
- 3. Press and release "ACT" button to synchronize transmitter and receiver frequencies.
- 4. When the frequencies are synchronized successfully the receiver channel stops flashing and the RF meter is fully lit, the microphone is now ready for use.

NOTE: The transmitter infrared IR port is normally located by a round-shaped red color spot.