







Antennas can be mounted using the included pass-through adapter and wall bracket or use the pass-through to mount the antenna to the front of your rack.



- 1. Mount antennas using the provided bracket
  - a. Antennas should be positioned in an upright 45° angle (90° from each other), outside of the rack, and ideally in line of sight of the transmitters. The preferred height is 6-8 feet (2m).
- 2. Connect antenna A to the antenna input port on the 2X1SPLIT using the provided coaxial cables
- 3. Connect outputs to Input A on both receivers
- 4. Connect antenna B to the antenna input port on the 2X1SPLIT
- 5. Connect outputs to Input B on both receivers

## Kit Includes:

(2) 1/2 Wave Antennas, (2) 2X1SPLIT, (2) Wall brackets with screws, (2) BNC pass-through adapters, (6) 24" BNC interconnect cables

## Ranges:

- •Low (470-530 MHz)
- •Mid (500-570 MHz)
- •**High** (530-608 MHz)