



- ~ 16 bit ID Auto Code Pairing
- ~ Stereo Digital Audio Transmit
- ~ 55-Channel 670 ps Frequency Hopping
- ~ Channel Auto Search
- ~ Rapid Recovery Synchronization
- ~ High S/N to 85dB
- ~ Built in Error Correction Algorithm
- ~ Built in Channel Testing, Stat & Synch
- ~ Built in Interference rejection
- ~ Range - Indoors 30-60 feet
- ~ Range - Outdoors 100-275 feet (LOS)

INSTRUCTION MANUAL

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device complies with RSS 210 of the Industry and Science Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

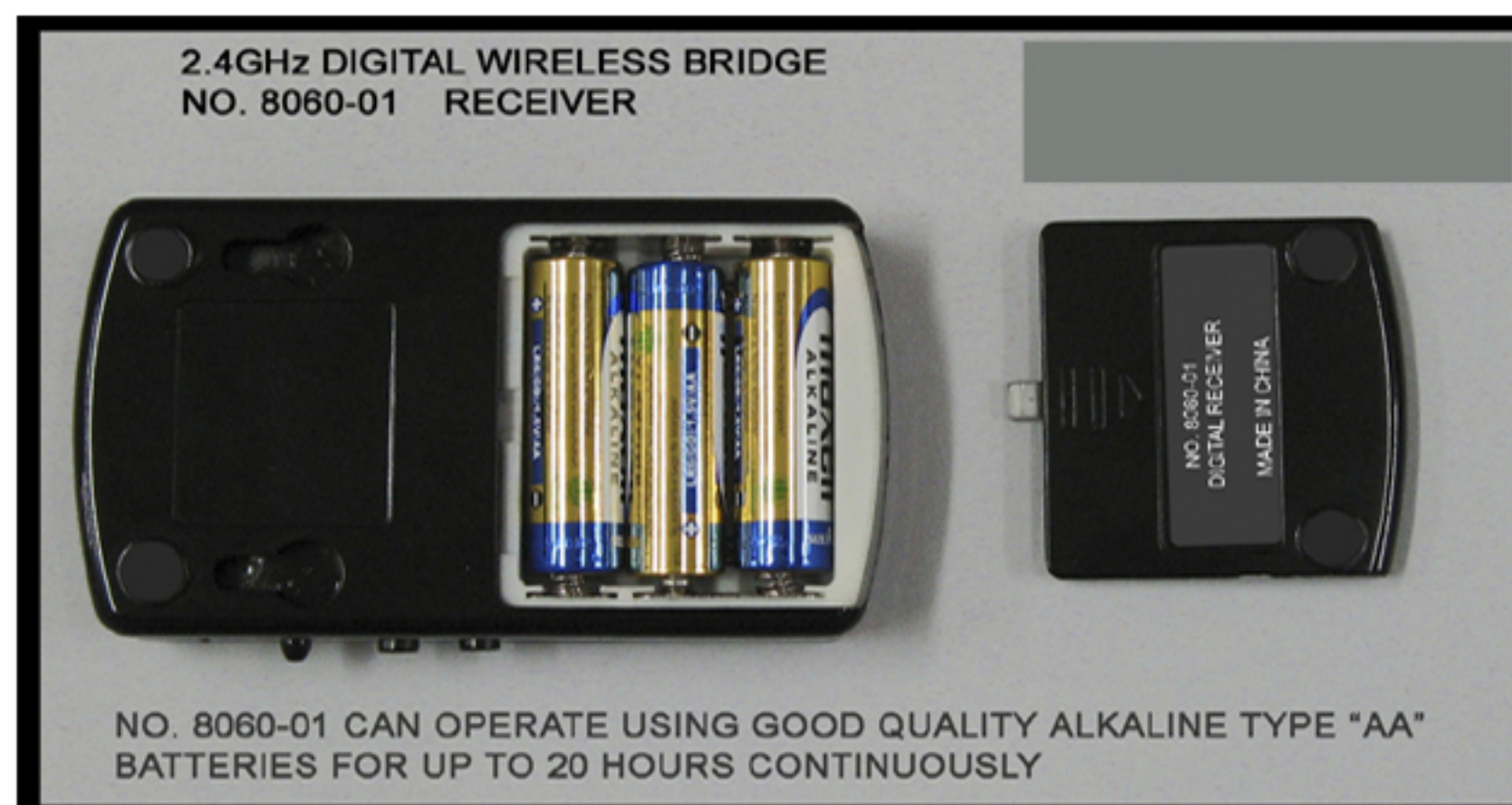


NO. 8060-01
2.4GHz DIGITAL RECEIVER

NO. 8050-01
2.4GHz DIGITAL TRANSMITTER

2.4GHz DIGITAL WIRELESS BRIDGE

1. MOVE POWER SWITCH ON TRANSMITTER & RECEIVER TO "OFF" POSITION
2. CONNECT 9V DC POWER ADAPTER TO TRANSMITTER
3. INSTALL 3 x "AA" ALKALINE BATTERIES INTO RECEIVER
4. CONNECT STEREO AUDIO CABLE FROM SOURCE TO TRANSMITTER RCA JACKS
5. CONNECT RECEIVER "AUDIO OUT" JACK TO CHAIR INPUT JACK USING 3.5mm STEREO AUDIO CABLE, OR EQUIVALENT
6. MOVE POWER SWITCH TO "ON" POSITION OF TRANSMITTER
7. MOVE POWER SWITCH TO "ON" POSITION OF RECEIVER



2.4GHz DIGITAL WIRELESS BRIDGE