

# Professional UHF Wireless Systems

## ATW-RM1 Rack Mount Hardware Kit

### Installation and Operation



#### Assembly Instructions/ATW-RM1 Rack-mount Hardware Kit

For use with Audio-Technica 2000 and 3000 Series wireless systems and for the ATW-DA49 antenna distribution system.

This kit contains the hardware necessary for mounting a half-rack receiver or distribution system in a 19" audio equipment rack; also brings antennas to the front for improved reception.

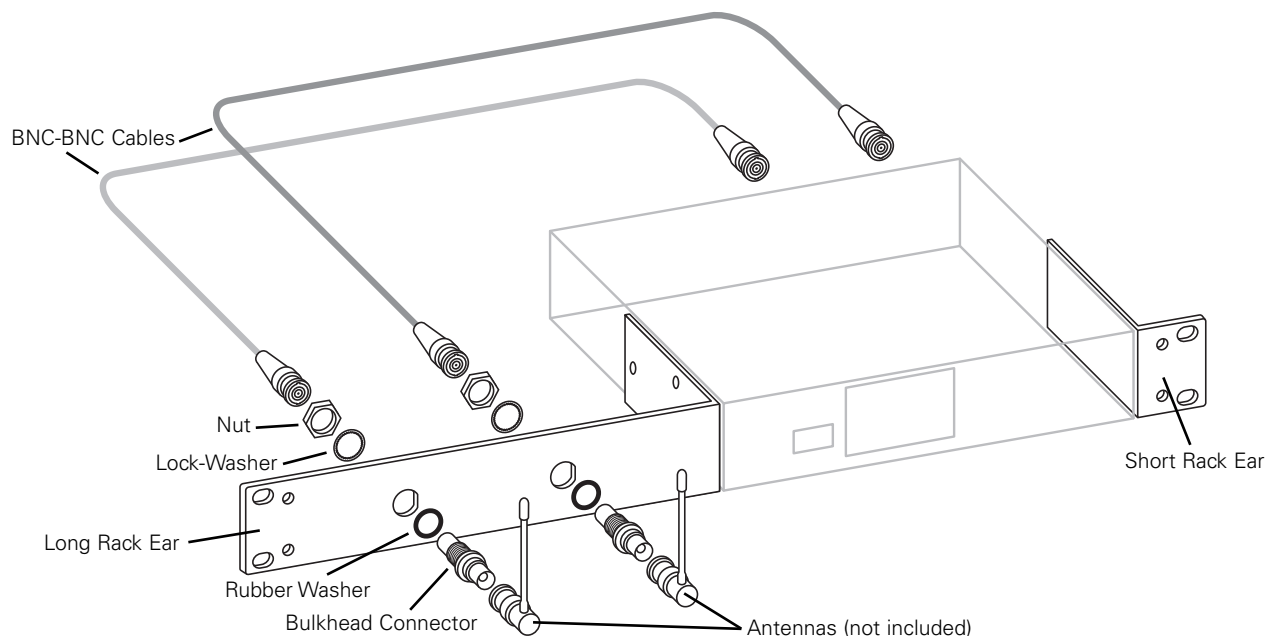
The following parts are included:

- Long rack ear
- Short rack ear
- Two BNC bulkhead connectors with mounting hardware
- Two 34" BNC-to-BNC cables
- Six rack ear screws

#### How to assemble the ATW-RM1 Rack Mount Hardware Kit (see Fig. 1)

1. Remove the nut and lock-washer from each bulkhead connector. Install the connectors *from the front* into the two holes in the long rack ear (see Fig. 1). Note that the flat on the threaded section must be aligned with the flat in each panel hole.
2. Install the lock-washer and nuts (included) over the back of each bulkhead connector. Secure each connector from the back with its lock-washer and nut, tightening the nut firmly.
3. Connect one end of each provided BNC-BNC cable to the rear antenna input jacks on the back of the receiver (or antenna distribution system amplifier). Attach the other end of each cable to the back of the BNC bulkhead connectors. Make certain the bayonet twist-rings are *fully latched* on the connectors at both ends.
4. Finally, mount the receiver's antennas to each of the BNC bulkhead connectors.

Figure 1



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