

Rack-Mount Hardware Kit with Front Antenna Mounts



Features

- Allows antennas to be front mounted for improved reception
- Allows mounting a half-rack receiver or distribution system in a 19" audio-equipment rack
- Includes two BNC-BNC cables and two bulkhead connectors
- Works with any half-rack-width wireless receiver

Description

The ATW-RM1 rack-mount kit with front antenna mounts allows the mounting of an Audio-Technica half-rack wireless receiver or antenna distribution amplifier in a 19" audio equipment rack and permits the extension of wireless antenna connections to the front panel for improved RF reception. It is designed to work with the Audio-Technica 2000 and 3000 Series receivers and the Audio-Technica ATW-DA49 antenna distribution amplifier or any half-rack wireless equipment that uses BNC-type antenna connections. The kit consists of a long rack ear pre-punched for two BNC-BNC male bulkhead connectors, a short rack ear, along with the BNC-BNC male bulkhead connectors with mounting hardware and two 3' RG-58 BNC-BNC cables.

Note: This kit is included with the ATW-DA49 Antenna Distribution System.

Architect's and Engineer's Specifications

The rack mount hardware kit shall allow the extension of the antenna connections from a standard half-rack wireless receiver or antenna distribution system to the front of an equipment rack. Each kit shall include appropriate rack-mount ears pre-drilled for standard BNC-type male bulkhead connectors along with mounting holes to fit the receiver or antenna distribution unit along with a pair of BNC-BNC male bulkhead type connectors and two 3' RG-58 BNC-BNC cables and all associated hardware to secure the connectors to the pre-drilled rack ear.

The Audio-Technica ATW-RM1 is specified.

