

MFJ-1701 6-Position Antenna Switch

Thank you for purchasing the MFJ-1701 6-Position Antenna Switch. The MFJ-1701 provides ease in switching antennas without disconnecting a connector. This 6-position antenna switch can be used for 52 to 75 ohm systems, plus handle 2000 watts SSB, 1000 CW. All unused terminals are automatically grounded for static/lighting/RF protection.

CAUTION: Do not switch antennas while keying the transmitter.

OPERATIONS

Case 1: One radio and several antennas

Connect the output of the radio to the common connector of the MFJ-1701. Connect the antennas to any of the remaining connectors from 1 to 6.

Case 2: One antenna and several radios

Connect the antenna to the common connector of the MFJ-1701. Connect the radios to any of the remaining connectors from 1 to 6.

Case 3: Separate transmitter and receiver and several antennas

In this case, either there is a 2-position switch between the transmitter and receiver or there is not one. If not, then one can be purchased from MFJ Enterprises, Inc. (Model: MFJ-1702). If there is one, then connect the output of the switch to the common connector of the MFJ-1701. Connect the antenna to any of the remaining connectors from 1 to 6.

TECHNICAL ASSISTANCE

If you have any problem with this unit first check the appropriate section of this manual. If the manual does not reference your problem or your problem is not solved by reading the manual, you may call *MFJ Technical Service* at **601-323-0549** or the *MFJ Factory* at **601-323-5869**. You will be best helped if you have your unit, manual and all information on your station handy so you can answer any questions the technicians may ask.

You can also send questions by mail to MFJ Enterprises, Inc., 300 Industrial Park Road, Starkville, MS 39759; by Facsimile (FAX) to 601-323-6551; or by email to techinfo@mfjenterprises.com. Send a complete description of your problem, an explanation of exactly how you are using your unit, and a complete description of your station.