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## MFJ-4706/4704 Coax Patch Panel

Thank you for purchasing the MFJ-4704/4706 Coax Patch Panel. This heavy-duty patch panel allows you to patch 8 or 12 coax fed devices together with short coax jumpers. This extremely high performance and versatile patch panel approach has virtually no loss depending on the quality of the coax.

### INSTALLATION

1. To use, simply connect your coax fed devices such as transmitters, antennas, SWR/Wattmeters, tuners, amplifiers, preamps or switches that you want to use to the *lettered* coax connectors. Cables enter through the side or rear on either side.
2. Next, connect the coax fed devices you want to **patch** to the *numbered* coax connectors. Cables enter through the side or rear on either side.
3. Connect a station (RF) ground to the GROUND post.
4. Each device is then available on the front panel and can be connected to any other device using a short coax patch cable. All of the devices can be used at the same time.
5. A side/back mounting tab allows for versatile mounting options such as on a wall, under table, or on a desk.

### TECHNICAL ASSISTANCE

If you have any problems with this unit first check the appropriate section of this manual. If the manual does not reference your problem or reading the manual does not solve your problem, you may call *MFJ Technical Service* at 662-323-0549 or the *MFJ factory* at 662-323-5869. 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 662-323-6551; or by email to [techinfo@mfjenterprises.com](mailto: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.

