



Secure Checkout
FREE! "73 Dipole and Long Wire Antennas", 148 page ebook. [Click here!](#)

[All Categories](#)

[ANALYZERS](#)

[M&P COAXIAL CABLE](#)

[ANTENNAS](#)

[NEW PRODUCTS](#)

[CABLES](#)

[REMOTE SHACK](#)

Product Search

Search!

[List All Products](#)

Site Menu

- [Customer Account](#)
- [Order Lookup](#)
- [Customer Support](#)
- [DOWNLOAD MANUAL](#)
- [MFJ Catalog](#)
- [Dealer Listing](#)
- [Antenna Talk](#)
- [About MFJ](#)
- [Employment](#)
- [Videos](#)
- [Hamfest Schedule](#)
- [Email SignUp](#)
- [Warranty Information](#)
- [Software Downloads](#)

Sister Companies

- [Ameritron](#)
- [Hy-Gain](#)
- [Mirage](#)
- [Vectronics](#)
- [Cushcraft](#)
- [MDS-HAM](#)

Associated Companies

[Associates List](#)



CATEGORY
METERS

MFJ-884

X SWR/WATTMETER, 1.8-525 MHZ, 200 W



Click Image For Larger Picture

MFJ-884
\$ 109.95 Each

1

[View Product Review\(s\)](#) [Submit A Review](#)

MFJ GrandMaster™ Cross-Needle SWR/Wattmeters

If you will not settle for less than the best accuracy and precision then these handsome GrandMasters™ are for you.

You get a 3-inch precision illuminated Cross-Needle meter for easy wide-angle viewing. Read SWR, forward and reflected power all in a single glance!

Three-color scale gives you improved readability and reliability. LED backlight gives excellent night vision. Requires 13.8 VDC or 110/VAC operation.

Each unit is precisely factory calibrated for accurate measurements.

Air-Dielectric SO-239 connectors with gold plated center pins give superb performance to beyond 525 MHz.

A functional and simple front panel layout lets you select power ranges, bands, or make SWR readings intuitively.

All GrandMasters™ feature peak and average, forward and reflected power readings and have selectable power ranges.

Each GrandMaster™ is housed in an all-metal cabinet with rubber feet and protected by a durable speckled black paint. A designer injection molded grey front panel perfectly matches any transceiver. 5 1/2" x 3 1/8" x 5".

Four models to choose from:

MFJ-880 - HF, covers 1.6 to 60 MHz, Power range 0-2000 Watts in 3 ranges: 20/200/2000 Watts.



MFJ-4230MV
COMPACT SWITCH PS. METER, 4-16V ADJ. 110/220VAC
\$89.95 each



MFJ-259C
HF/VHF/220 MHZ, .53-230 MHZ, SWR ANALYZER
\$299.95 each



MFJ-915
RF ISOLATOR, 1.8-30MHZ, 1500W PEP
\$29.95 each



MFJ-945E
TUNER, HF+6M MOBILE, 300W, WITH ANTENNA BYPASS
\$139.95 each



MFJ-882 - HF and VHF. 1.8 to 200 MHz, power range of 0-200 Watts in three ranges: 2/20/200 Watts.

MFJ-883 - VHF and UHF, 125 to 525 MHz, power range 0-200 Watts in three ranges: 2/20/200 Watts.

MFJ-884 - HF/VHF and UHF, 1.8 to 525 MHz, power range 0-200 Watts in three ranges: 2/20/200 Watts. Has separate HF and VHF/UHF power sensors with SO-239 connectors.

MFJ Cross-Needle SWR/Wattmeters

- MFJ-880** HF, covers 1.6 to 60 MHz, Power range 0-2000 Watts in 3 ranges: 20/200/2000 Watts.
- MFJ-882** HF and VHF. 1.8 to 200 MHz, power range of 0-200 Watts in three ranges: 2/20/200 Watts.
- MFJ-883** VHF and UHF, 125 to 525 MHz, power range 0-200 Watts in three ranges: 2/20/200 Watts.
- MFJ-884** F/VHF and UHF, 1.8 to 525 MHz, three power ranges: 2/20/ 200 Watts.

All information, images, and documents on this website are the sole property of MFJ Enterprises, Inc. Any reuse or redistribution of the contents of this website are strictly forbidden without authorization from MFJ Enterprises, Inc.

LMR is a Registered Trademark of Times Microwave Systems!

