



Z-11 Pro Autotuner

Everything you always wanted in a small, portable tuner designed from the ground up for battery operation. Only 5W" x 7.7D" x 1.5H", and weighing only 1.5 pounds, it handles 0.1 to 125 watts, making it ideal for both QRP and standard 100 watt transceivers from 160 - 6 meters.

- 0.1 to 125 watt power range (SSB and CW), 100W on 6M.
- Easy to read LED display for SWR and status.
- 8000 3-D memories for instantaneous band changing.
- Tuning time: 0.1 to 6 seconds full tune, 0.1 seconds memory tune.
- Selectable user parameters: Auto/Semi, threshold, and more.
- 1.8 to 54.0 MHz coverage. Built-in frequency sensor.
- Tunes 6 to 1000 ohm loads (16 to 150 on 6M), 6 to 4000 ohms with optional 4:1 Balun.
- For Dipoles, Verticals, Vs, Beams or and Coax Fed Antenna.
- Optional external Balun allows tuning of random length, long wire or ladder line fed antennas.
- Interfaces for Icom and Yaesu included.
- Power requirements: 11 to 16 volts DC at 300 mA Max. 25 uA standby current.
- User installable 8-AA or 8-AAA battery holder (not supplied).
- Small Size Enclosure: 7.7L" x 5.0W" x 1.5H". Weight: 1.5 pounds.
- Note: for use with FT-857(D) or FT-897(D): If you plan to use VHF or UHF, these two radios may transmit a small amount of VHF/UHF RF energy out of the HF connector and will fool the tuner into tuning. Not all radios do this. This anomaly with the radio does not hurt the radio or the tuner. Simply turn off DC power to the tuner or place the tuner into Semi mode if the issue becomes too annoying.