

Tel: (818) 998-0223 Fax: (818) 998-6892 sales@AHSystems.com www.AHSystems.com



This two balun antenna set is designed to meet the needs of your various testing requirements.



Frequency Range: Impedance: 50 - 220 MHz and 325 - 1000 MHz 50 Ω

Physical Dimensions

21 1/2" x 16" x 6" Antenna Case: Weight: 10 lbs.

Features

- Total Frequency Range of 50 220 MHz and 325 1000 MHz •
- **Receive and Transmit**
- Individually Calibrated (3 and 10 Meter calibration included, horizontal polarization)
- Specially Designed for FM, AM and TV Broadcast signal monitoring
- **Rugged Construction**

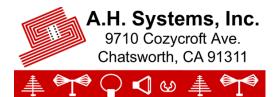
The A.H. Systems T.V. Dipole Set provides an accurate standard for precise FM, VHF, and UHF testing. Each Dipole Set is manufactured per the FCC balun design and is individually calibrated. All sets come contained in a rugged, lightweight storage case which includes 2 baluns, elements, cables, a tape measure and one clamp for tripod mounting.

Included equipment

Model Number	Frequency Range	Description
TV-1 TV-2 SAC-213 TSC-536	50 MHz – 220 MHz 325 MHz – 1 GHz	Tuned Dipole Antenna Tuned Dipole Antenna 3 Meter N(m) to N(m) cable Transit Storage Case 17" Extension elements Telescoping elements Balun Mounting Clamp Tape Measure

Recommended Accessories

- ATU-510 (Antenna Tripod Unit, wooden)
- AEH-510 (Azimuth and Elevation Head, Plastic)
- PAM-0202 (Preamplifier)
- SAC-213-0.5 (0.5 meter N/N Cable)



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