

# Antenna tripod for Tektronix EMC pre-compliance

EMI-TRIPOD (Com-Power AT-812 offered by Tektronix)



The Tektronix EMI-TRIPOD is the Com-Power AT-812 antenna tripod that supports the ABF-900 and ALC-100 antennas for EMC testing. The tripod is made of non reflective nylon and wood material. The antenna height can be easily adjusted by moving the center slotted rod up or down. The tripod is designed to be portable so that the antenna can be placed at the appropriate location for testing. The tripod legs can be folded for easy transport and storage.

## Key features

- Made of nylon material
- For EMC antennas
- Mounts a variety of antennas
- Portable

## Specifications

### Antenna tripod

**Antenna height range** 0.8 – 1.2 meters

**Construction** Wood and nylon

**For Com-Power antenna models** AL-100, ALP-100, ALC-100 (Tektronix EMI-CLP-ANT), AC-220, AH-8055, AL-130, AH-118, AHA-118, AH-640, AH-826, AH-840, AHA-840, AB-900A, ABF-900 (Tektronix EMI-BICON-ANT), ABM-6000, AD-1000

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## Ordering information

### EMI-TRIPOD antenna tripod and related accessories

Item	Description
EMI-TRIPOD	Antenna Tripod, Wood-Nylon, 0.8 to 1.5 meter adjustable height
EMI-BICON-ANT	25 MHz to 300 MHz collapsible biconical antenna
EMI-CLP-ANT	100 MHz to 1 GHz compact log periodic antenna

### Warranty

Three year warranty. All service provided by Com-Power Corporation. Contact <https://www.com-power.com/index.html> for service.

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**Belgium** 00800 2255 4835\*  
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\* European toll-free number. If not accessible, call: +41 52 675 3777

**For Further Information.** Tektronix maintains a comprehensive, constantly expanding collection of application notes, technical briefs and other resources to help engineers working on the cutting edge of technology. Please visit [www.tek.com](http://www.tek.com).

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