

**New from COMET!**  
**CAA-500MarkII**  
**Antenna Analyzer**  
 1.8-500MHz



The CAA-500MarkII combines the simplicity and accuracy of an analog instrument, PLUS... a full color LCD graphic display.  
 • Resistive (R) and Reactive (X) components of impedance graphed and displayed numerically • SWR readings in both graphic and numerical results.

**Features:**  
 In addition to the display of antenna properties, SWR curves are plotted quickly, easily and accurately!

**Auto band-sweep function:**  
 Switch to the analog band of choice and press "Sweep Center". The chosen band is swept and the SWR graphed in seconds!

**Manual band-sweep function:**  
 Select the band, select the center frequency, and select the bandwidth. Manually sweep the chosen frequency range and display the SWR graph.

**Multiple Manual Band-Sweeps**  
 Manually graph the user defined bandwidth multiple times and see the results overlaid in 5 selectable colors! Make antenna length, position, height above ground, gamma match adjustments, etc... and graph each adjustment in seconds, in a new color, without losing the previous graph!



**Features:**  
 Operates on 8.8VDC external power (AA Antenna is high voltage grade cells) • Thick charged built-in battery using NiMH technology • Typical battery life: 9 hours of continuous operation • Battery level indicator • Selectable auto power off time (off prevents battery drain) • SO-239 connector for 1.8-500MHz range • N female connector for 300-500MHz range • Optional wall supply case sold separately. CAA-500.

The perfect combination of analog and graphic information, designed in particular for antenna diagnostics and adjustments while on the roof, tower or in the field!

Call or visit your local dealer today!  
[www.natcommgroup.com](http://www.natcommgroup.com) | 800-962-2611

