

NF5C II NF5C IV

Serve speed measurements makes tennis matches, contests, and training more precise and exciting for both players and spectators.

The NFSC Tennis serve speed system delivers the most accurate serve speed measurements on the tennis court. This system is unique, and when properly installed virtually eliminates the cosine error, providing for the most accurate readings possible. No other fixed positioned radar unit, at any price can provide the same cosine error free accuracy as the NFSC System.

The NFSC System can be permanently installed, indoors or out to provide the tennis facility with optimum performance feedback for players and fans alike.

NFSC System II consists of two NFSC official radar units. The System II will provide accurate speed measurements from one end of the tennis court. NFSC System IV consists of four NFSC official radar units for full court coverage.

Both systems include a high bright, 8" LED display, and all the accessories needed for installation. Either 2 or 4 radar units connect to the display, which can read all inputs simultaneously. The fastest speed received will be the speed displayed.









If you are serious about offering your tennis club or facility members professional serve speed measuring equipment that will help the players and increase fan participation, the NFSC system is the most accurate, cost effective system available.



Typical NFSC System IV installation showing optimum four radar positioning:



1 Year Limited Warranty MADE IN THE USA



PRECISION TRAINING INSTRUMENTS

Sports Radar Ltd. 9119 W. Veterans Drive Homosassa, FL 34448 Tel: 352.563.5855 Fax: 352.563.5927

 Km/H Indicator
 Reading Indicator

 MPH Indicator
 Indicator

 MODE/SET Button
 Set Maximum Speed Indicator

 Set Maximum Speed Indicator
 POWER/DATA cable

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