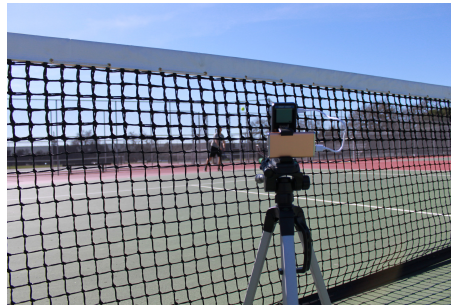




### Set Up Instructions & App Features

1. Attach the Smart Coach Radar to a Tripod behind the net (using a tripod mount), aiming directly at the Server. The Smart Coach Radar may need to be tilted down so that it is aimed at the point where the ball makes contact with the racquet. The Smart Coach Radar can be powered via 2 AAA batteries (high-quality standard or rechargeable NiMH batteries) or via external power such as a USB Power Pack or outlet.



Radar behind the net, mounted to tripod and powered via USB Power Pack



Radar beam aimed at point of contact



Rechargeable AAA batteries



The Radar can also be hand-held or attached to a fence behind the server. Just make sure the back of the radar is aimed directly at the point of contact.

2. Once the Smart Coach Radar is set up properly, connect your mobile device or tablet to the Pocket Radar Free Companion App via Bluetooth and access many advanced features, including Speed Display, Video Display, Audio Announcement and many more. The Smart Coach Radar can also connect to Pocket Radar's Smart Display (for brighter visibility outdoors) via USB cable.



Using the Speed Display feature of the Pocket Radar App via Bluetooth connection to the Smart Coach Radar



Using the Video Display feature of the Pocket Radar App via Bluetooth connection to the Smart Coach Radar



Smart Coach Radar connected to the Smart Display via USB (and Extender Cable)



Speeds can be announced via tablet or mobile device speaker, as well as head-phones via Bluetooth. Great for personal training.