

# RADAR TEE™ FEATURES

(MADE IN USA)

- TWO INTERNAL RADAR VELOCITY SENSORS MEASURE BAT SWING SPEED AND BALL EXIT VELOCITY WITHIN THE RADAR DETECTION CONE WELL DEFINED BY A CIRCULAR WIRE GUIDE
- BALL EXIT VELOCITY MEASUREMENT INACCURACIES, THAT RESULT FROM COSINE EFFECTS OF HANDHELD RADARS AND FIXED TRIPOD OR OTHERWISE MOUNTED RADARS, ARE AVOIDED.
- ALSO ELIMINATED ARE VARIABLES DUE TO THE DECELERATION OF THE BALL IN FLIGHT
- PLAYERS CAN PRACTICE ALONE, IF DESIRED, BECAUSE NO ADDITIONAL PERSONNEL ARE REQUIRED TO OPERATE THE RADARS
- THE RADAR TEE™ CAN BE ADJUSTED TO MATCH THE SWING PLANE OF THE HITTER
- THE “CONVERSION FACTOR” EFFICIENCY OF THE SWING IN TRANSFERRING ENERGY TO THE BALL IS CALCULATED FOR EACH SWING. IT IS THE RATIO OF BALL EXIT VELOCITY DIVIDED BY SWING SPEED .
- THE MEASURED SWING SPEED, BALL EXIT VELOCITY, AND CALCULATED “CONVERSION FACTOR” FOR EACH SWING ARE TRANSMITTED VIA BLUETOOTH® TECHNOLOGY TO A NEARBY DISPLAY DEVICE SUCH AS A TABLET OR SMART PHONE.
- THE RADAR TEE™ IS DESIGNED TO SPECIFICALLY INTERFACE WITH THE SUPERBLY-BUILT **PRO V TEE®**, WHICH PROVIDES A STABLE PLATFORM FOR RELIABLE SYSTEM PERFORMANCE.

**OPTIMIZE YOUR SWING EFFICIENCY**

**TO MAXIMIZE BALL EXIT VELOCITY.**

**MEASURE BOTH WITH THE RADAR TEE™!**



**888-542-9246**