

GA-CAM



- Rec. System Requirements**
- OS: WindowsXP, Windows2000
 - CPU: Pentium4, 1.1GHz +
 - RAM: 512MB +
 - Free space: 1GB +
 - 2 USB Ports*
 - CD-ROM Drive

G.A. CAM
STROBOSCOPIC PHOTOGRAPHY
LAUNCH MONITOR

TECHNOLOGY

G.A. CAM is a Patents-Pending Dual-Camera Stroboscopic Photography Launch Monitor incorporating Focaltron's long standing reputation of accuracy and ease of use. G.A. CAM utilizes strobe-flash photography to capture and measure sequential images of a golf ball, microseconds after impact. G.A. CAM's dual camera arrangement enables it to reduce the parallax viewing error inherent in existing single-camera launch monitor systems. This reduction in parallax viewing error provides superior ability in azimuth accuracy, improving ball speed and launch angle measurements. Accuracy in these launch parameter measurements is critical to obtaining accurate ball flight predictions. G.A. CAM measures and reports on a wide array of launch statistics, making it ideal for practice, teaching, and club-fitting.

FEATURES & BENEFITS

- > Dual-Camera Stroboscopic Photography
 - Superior Image Processing Capability
 - > Reduced Parallax View Error
 - Superior Ball Speed
 - Superior Launch Angle
 - Superior Azimuth
 - > Sequential Ball Images
 - > Measured RPMs (Back & Side Spin)
 - > Hit From Natural Turf
 - > Durable Metal Housing
 - > Recessed Camera Lenses
 - > Infra-Red Filtered Flashes
 - > Right- and Left-Handed Capable
 - > Simple, Friendly Software
 - > Real-Time Ball Flight Display
- > Portable
 - Lightweight
 - A/C or Battery Operation
 - Indoor / Outdoor Use
 - > Hands Free Teaching & Practice
 - > Chart Student Progress
 - > Driver Fitting Guide Included
 - > Print Out Data
 - > Data Enforces Club Purchase Decision
 - > Rent Practice Time
 - > Launch Monitor Data and Video on Same Screen (VAS and CAM)
 - > Total Teaching-Clubfitting Solution From Single Source (VAS and CAM)

REPORTED DATA

- Ball speed
- Launch angle
- Azimuth
- Carry distance
- Back spin
- Side spin
- Flight time
- Off line
- Max height
- Distance to pin and more!

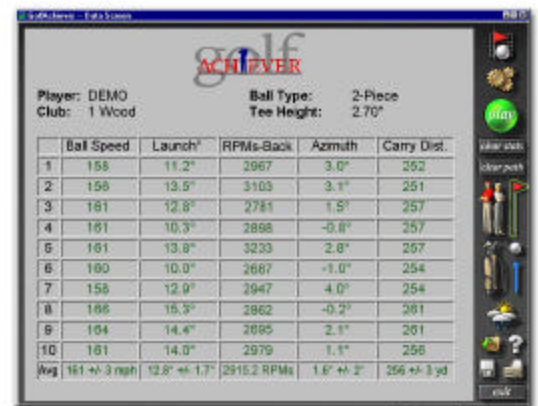
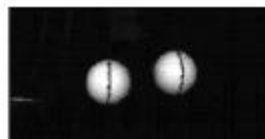
SCREEN SHOTS



Analysis Screen



G.A. VAS
COMPATIBLE



Data Screen

FOCALTRON CORPORATION
830-A EAST EVELYN AVENUE
SUNNYVALE, CA 94086
PH. 408-530-8588
FX. 408-530-8062
WWW.GOLFACHIEVER.COM



for those who
CHOOSE to take
golf seriously