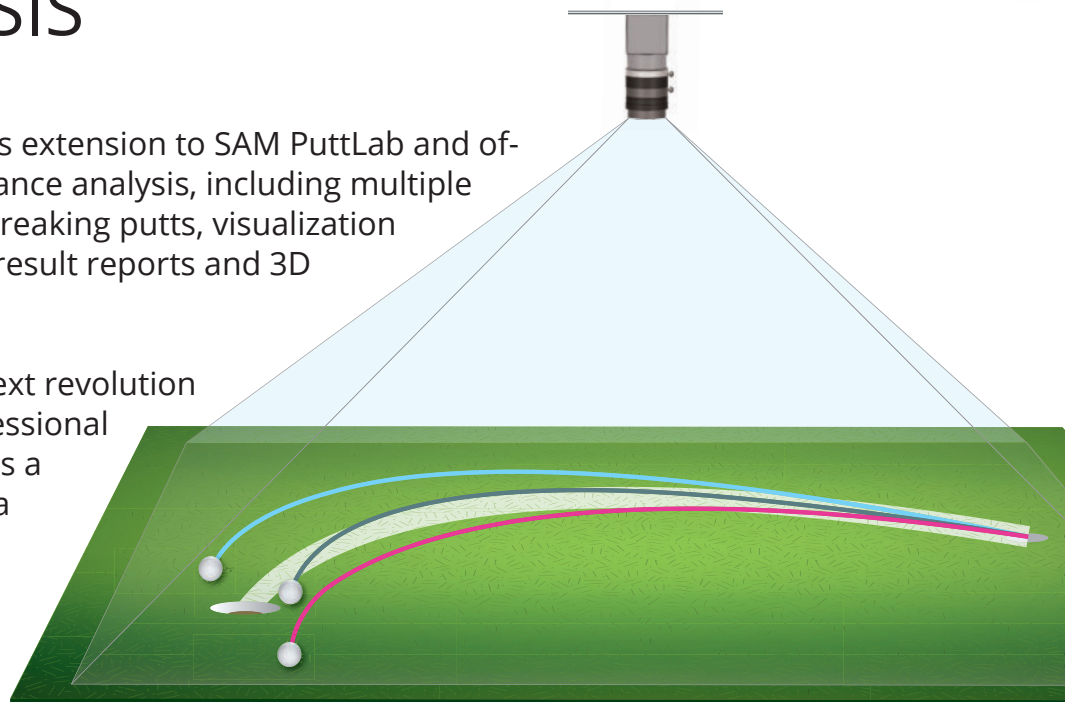


THE INNOVATION IN PUTT ANALYSIS

SAM BallTracker is a seamless extension to SAM PuttLab and offers a complete ball performance analysis, including multiple targets, auto-calibration on breaking putts, visualization of the optimal putt, detailed result reports and 3D replay for training.

The SAM BallTracker is the next revolution of Science & Motion for professional putt training. The system uses a calibrated high-speed camera mounted above the putting area to analyse the launch and ball roll.



Main Features of SAM BallTracker

- Putting launch monitor
- Real ball traces and shot pattern
- Complete ball performance (skid distance, speed drop, roll ratio, ball distance, effective stimp)
- Display of aim spot, ideal path and comparison to actual putt
- For straight and breaking putts
- Detection of flexible target positions
- Automatic integration with SAM PuttLab

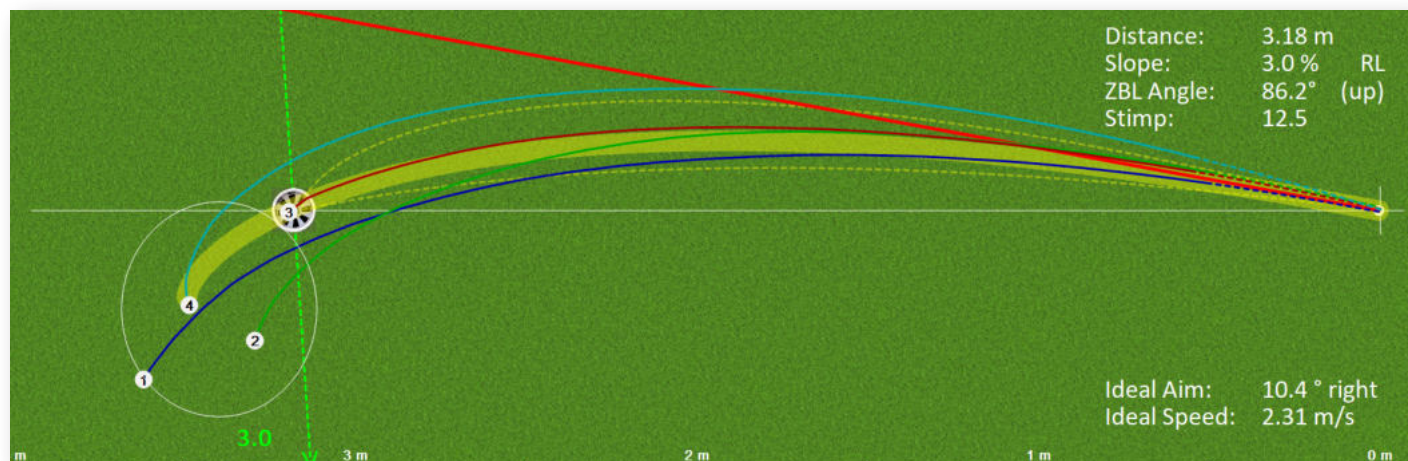


Applications

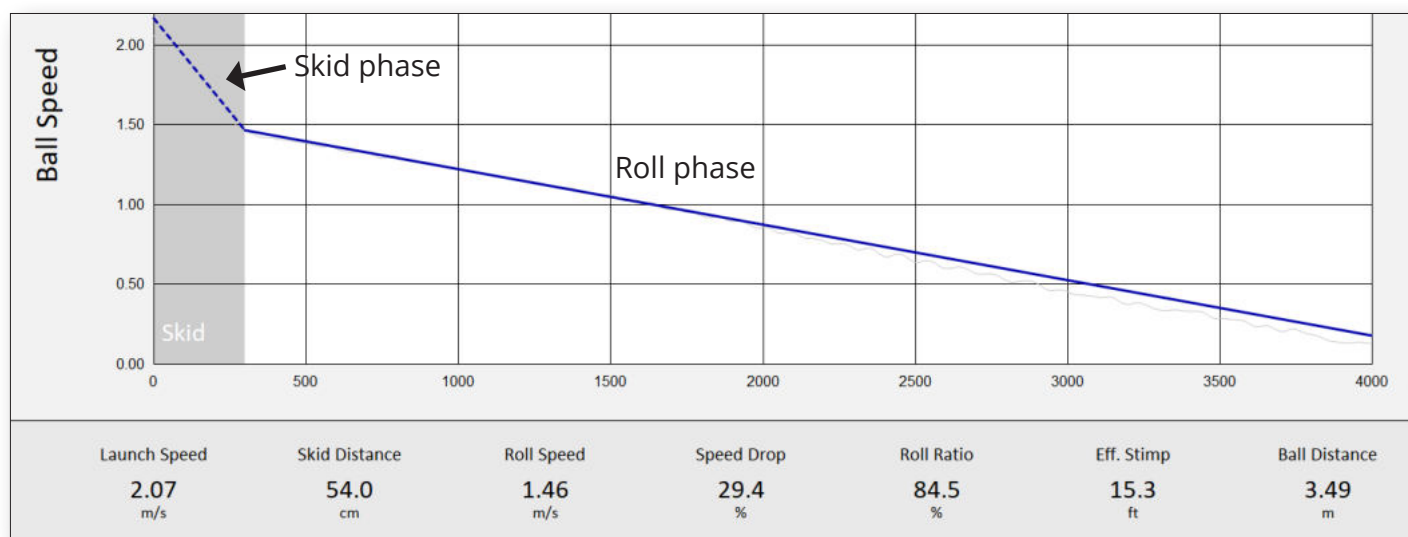
- Add-on to PuttLab putter data
- Putter fitting
- Ball performance testing
- Green reading
- Break putt training
- Automatic integration with tilting putting platforms

TRACK YOUR BALL PERFORMANCE

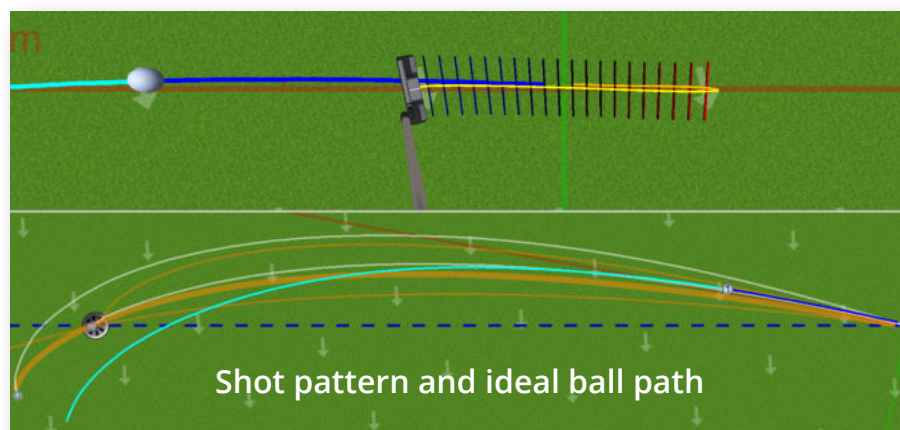
Shot Pattern and Ball Traces



True Ball Speed Curves



Ball Simulation and Display for any Breaking Putt



- Slowest possible putt
- Fastest possible putt
- Display of ideal putt
- Rating of the actual putt relative to an ideal putt