



172.5
Carry YDS

138.6
Ball MPH

92.3
Club MPH

15.1°
Launch Angle



Mevo+

Performance data you can trust

2021

FLIGHTSCOPE MEVO+

PRACTICE AND PLAY WITH PURPOSE

Mevo+ is a one of a kind launch monitor and simulator that uses 3D Doppler tracking radar technology to provide you with performance data you can trust.

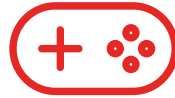


FLIGHTSCOPE MEVO+



DATA AND VIDEO COMBINED

Automatically records and clips videos of every shot on your phone and overlays your selected data parameters



SIMULATION SOFTWARE AND GAMES

Mevo+ comes with ownership of E6 Connect which includes 5 golf courses, 17 practice ranges, and online games with no additional license fee.

Also available with The Golf Club.



ACCURATE PERFORMANCE DATA

Mevo+ is a launch monitor that uses 3D Doppler tracking radar technology to provide 16 valuable data parameters for ultimate game improvement and entertainment



INDOOR AND OUTDOOR

No additional license fees for indoor and outdoor setup



SKILLS COMBINES

Practice smarter with pre-designed FlightScope Skills Combines or create your own customized challenges to compete against family, friends, and players around the world



BUILT-IN CAMERA

Enables easy target alignment and expanded video capabilities



PERFORMANCE DATA CHAMPIONS TRUST

FlightScope has been an integral part of my success on tour. I use my X3 to prepare for tournaments, capturing every single shot on the range and on the course during my practice rounds.

I use FlightScope because I trust the data and it never misses a shot.

BRYSON DECHAMBEAU
U.S. OPEN CHAMPION



FS GOLF APP

A comprehensive and customizable phone, tablet, and watch app allowing users to teach, fit, and practice with radar data, video capabilities, 3D trajectories, and more.

iOS 12 or later required



Data Margins and Instant Feedback

Set your minimum and maximum values for any data parameter to train smarter and improve consistency. Receive instant visual feedback with simple green and red data display.



Customizable Trajectory View

Customize your trajectory screen display and preferred performance data blocks for the ultimate user experience.



Data and Video Combined

Practice without interruption using the FS Golf app. The app on your phone will automatically record and clip each video before storing it on the app for easy review.



Apple Watch Interface

Review shots, switch clubs quickly and easily, and check when the radar is ready for the next shot, all on your wrist.

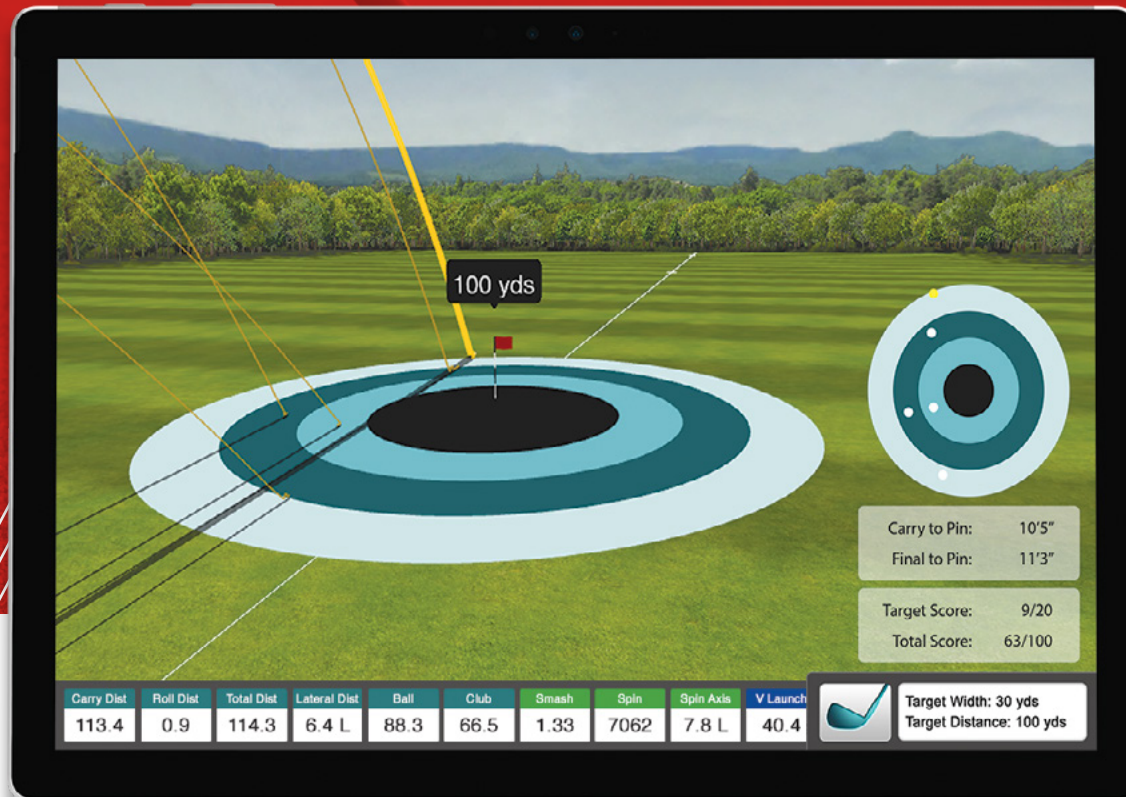
NEW IN 2021

AUGMENTED REALITY

Capture and view live 3D trajectories and data on your video with the new AR feature in FS Golf.

The new FlightScope Augmented Reality feature gives your teaching, club fitting, and practice sessions a live TV broadcast look and feel. The FS Golf app lets you view real-time ball trajectory and data parameter overlays on video clips of selected swings from any vantage point.





SKILLS

Evaluate your game with the most advanced and customizable combine assessments available.



FlightScope Combines

Designed to be the ultimate and most advanced assessment of a golfer's skill level



Practice Smarter

Use Skills to determine accuracy and skill level for benchmarking and compare performance with players around the world



Customized Challenges

Practice with a purpose by choosing target size, location, and score values for innovative sessions based on identified weaknesses

SIMULATION AND GAMES

Enhance your golf simulation
experience with FlightScope
performance data you can trust.

E6 is included with Mevo+



5 Golf Courses

Aviara - CA, USA
Stone Canyon - AZ, USA
Wade Hampton - NC, USA
Sanctuary - CO, USA
Belfry - Sutton Coldfield, England



17 Practice Ranges

Practice and play with purpose on
your choice of driving range layouts
and skill challenging games



Online Games

Play courses, games, head-to-head
matches, and more, online against
anyone in the world

Annual subscriptions are available for access to
more courses and more features.

iOS 12 or later required





As a player who likes to work the golf ball, I trust FlightScope to give me accurate and reliable performance data I can trust so I can make my practice sessions and tournament preparation as productive as possible.

A stylized, handwritten signature in black ink, representing Bubba Watson.

BUBBA WATSON
2 TIME MASTERS CHAMPION

How to use data analysis to improve your game

Professional certifications and FREE learning content

Start now

172.5
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About FlightScope Learning

NEW IN 2021

FLIGHTSCOPE LEARNING

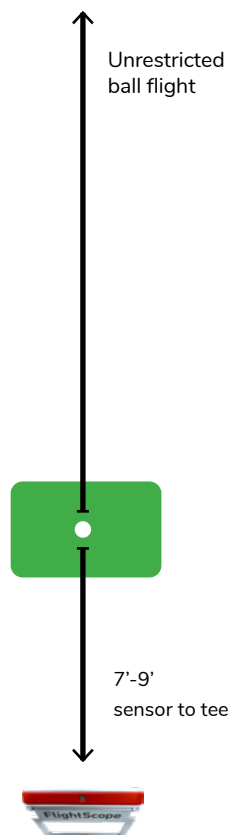
flightscope-learning.com

**Industry-recognized
certification for all
FlightScope users.**

The FlightScope Learning certification courses are designed for professionals to have a better level of understanding and application of FlightScope technology in their teaching or fitting practices. We provide you with the knowledge you need to hone your skills and provide an added value to your students, customers, and the game of golf.

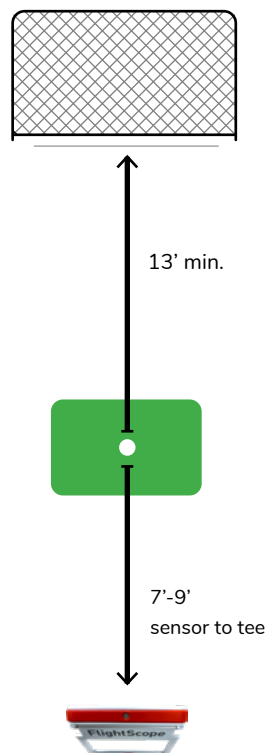
MEVO+ SETUP

OUTDOOR



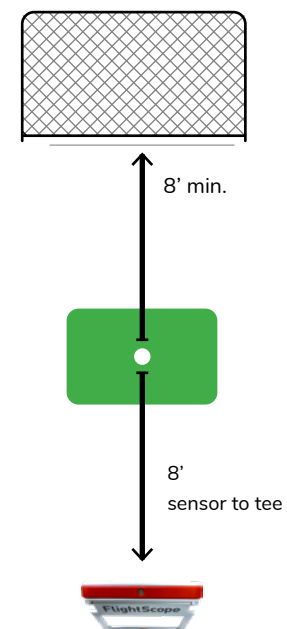
INDOOR

Metallic dots required



SHORT INDOOR

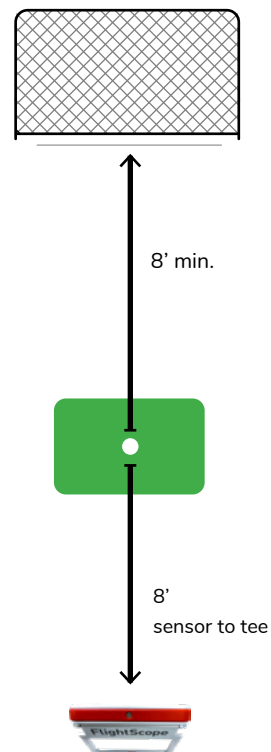
Metallic dots required



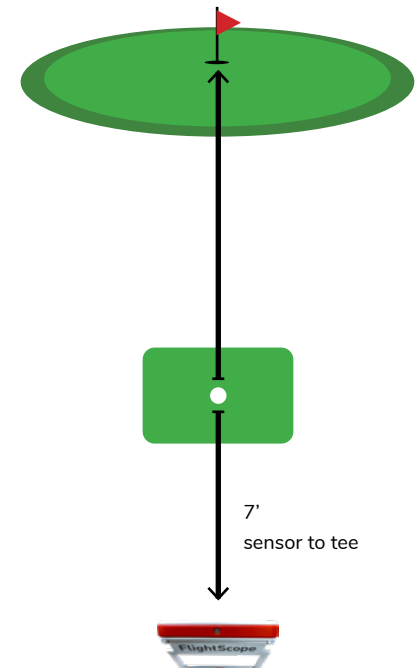
MEVO+ SIMULATION SETUP



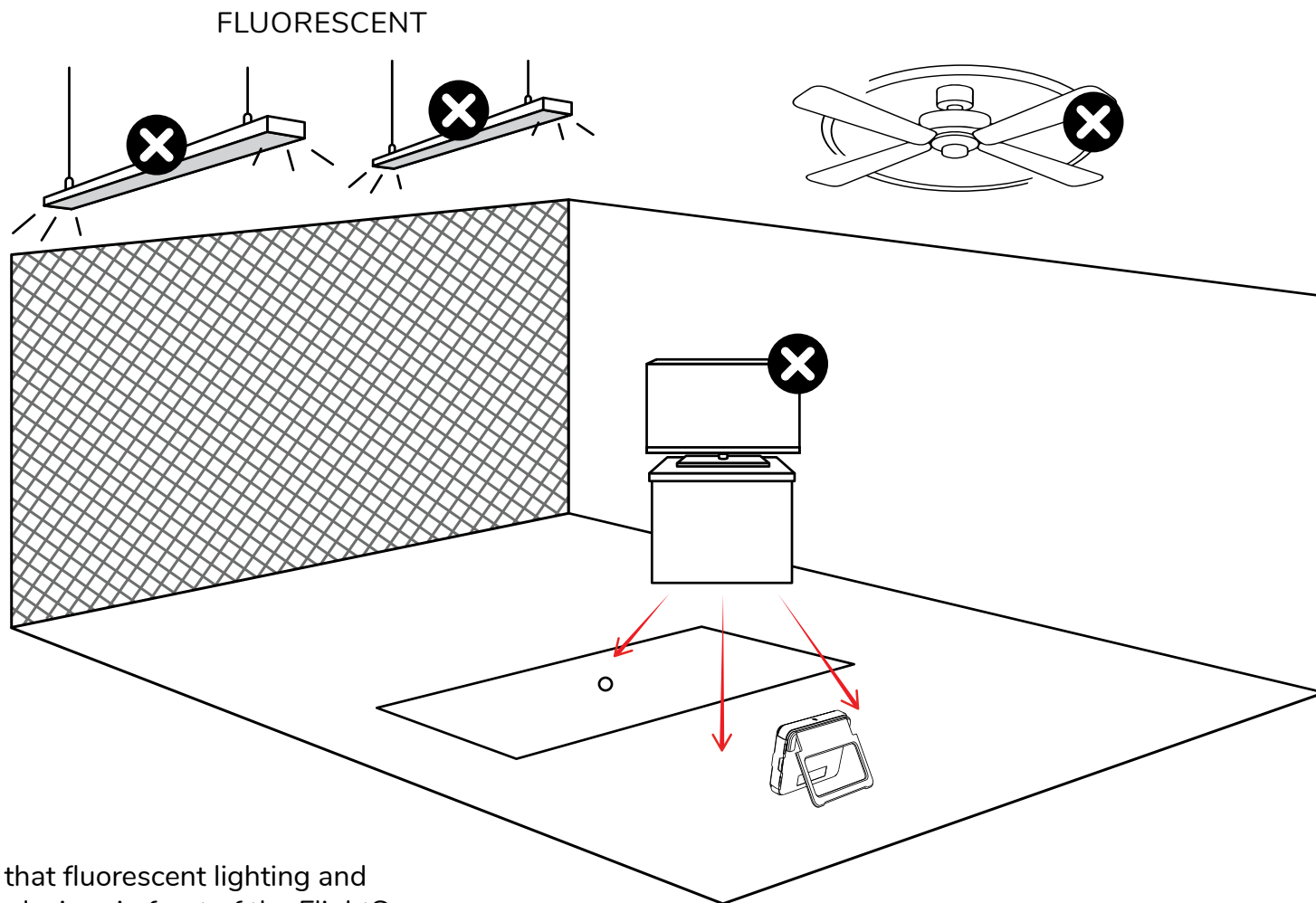
FULL SWING



PUTTING



MEVO+ ENVIRONMENT



Please be aware that fluorescent lighting and certain electronic devices in front of the FlightScope hardware may cause tracking performance issues.

ABOUT FLIGHTSCOPE

The industry leader and pioneer in tracking and analyzing sports performance data, FlightScope was founded in 1989 when its proprietary technology was originally used to track projectiles for the defense industry. Turning its attention to the world of sports, it has introduced a variety of innovations to help improve athletic performance in multiple sports categories, including golf, tennis, baseball, softball, cricket and more to come.

Renowned for accuracy and ease-of-use, FlightScope products represent the pinnacle of tracking technology, enabling players and coaches to measure and analyze every aspect of performance with unmatched accuracy.

FLIGHTSCOPE FIRSTS

1992

The world's first autonomous cricket bowling speed radar

2002

The first 3D Doppler radar for golf simulators – called "FlightScope TBox"

2009

The FlightScope Prime was the first-ever wireless launch monitor for golf

2016

FlightScope Strike is the first portable multi-frequency 3D tracking radar for baseball and softball that provides hitting, pitching, and pop time analysis

2000

The first 3D Doppler radar in golf

2003

The first 3D Doppler radar for golf driving ranges – called "FlightScope The Game," including game software and in-bay TV monitors

2016

Patented Fusion Tracking: the first company to combine 3D Doppler tracking radar with image processing

2019

The first technology company to give users the ability to configure the impact of altitude, air temperature, humidity, wind speed, wind direction, and relative landing height with FS | EO, FlightScope Environmental Optimizer

2001

The first accurate tennis serve speed radar

2004

First to integrate 3D Doppler tracking into television broadcasts, as showcased at the 2004 Nedbank Golf Challenge and Battle at the Bridges exhibition



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