



172.5
Carry YDS

138.6
Ball MPH

92.3
Club MPH

15.1°
Launch Angle



Mevo

Performance data you can trust

FLIGHTSCOPE MEVO

PRACTICE AND PLAY WITH PURPOSE

Enhance your game with the most portable, accurate,
affordable 3D Doppler radar.



FLIGHTSCOPE MEVO



DIAL IN YOUR DISTANCES

Train and improve distance control and club gapping



PRACTICE ANYWHERE

Improve on the range, on the course, and in your home



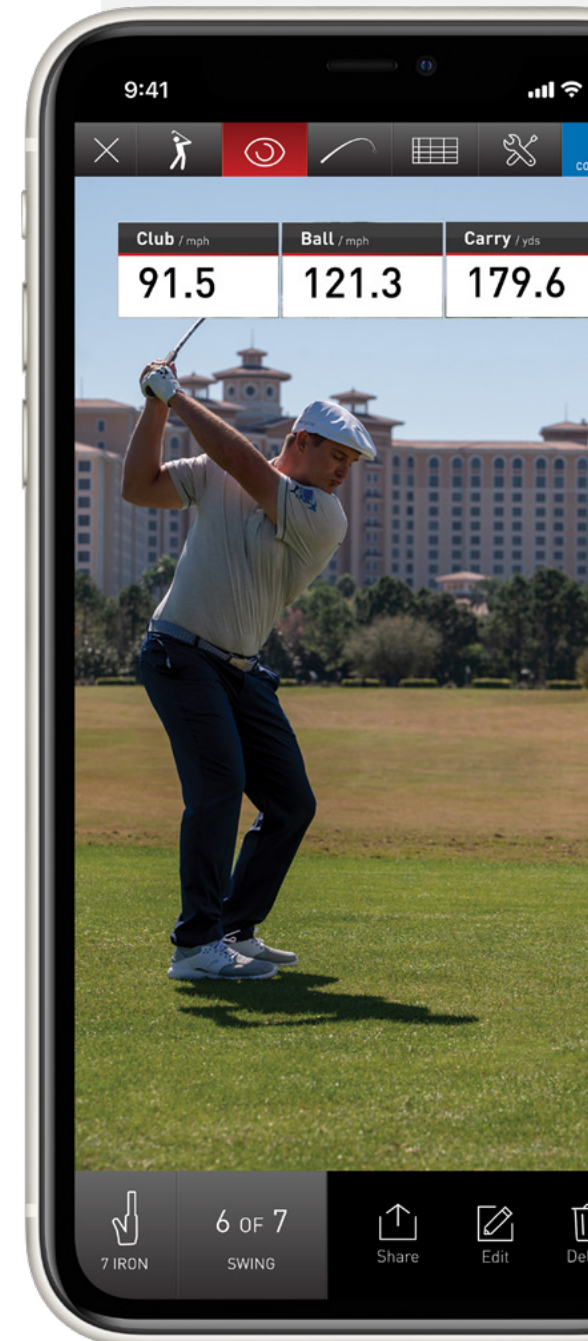
ANALYZE EVERY SWING

Automatically record and clip video of every shot on your phone and overlay your selected data parameters



PORTABLE TRACKING

Includes 8 full swing performance data parameters with direct spin measurements





ARE YOU SERIOUS?

FlightScope has been an integral part of my success on tour. I use my FlightScope 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

BRYSON DECHAMBEAU
U.S. OPEN CHAMPION



MEVO APP

A customizable phone and tablet app allowing users to view data, video, and trajectories in a unique and user friendly manner.



Automatic Video Clipping & Storage

Includes the option to select pre-and-post-trigger durations.



Real-Time Performance Data

Measures 8 distinct data parameters, available immediately, including an option for text-to-speech.



Action Video Clips with Data Overlay

The Mevo App automatically creates videos that include your entire swing plus corresponding data.

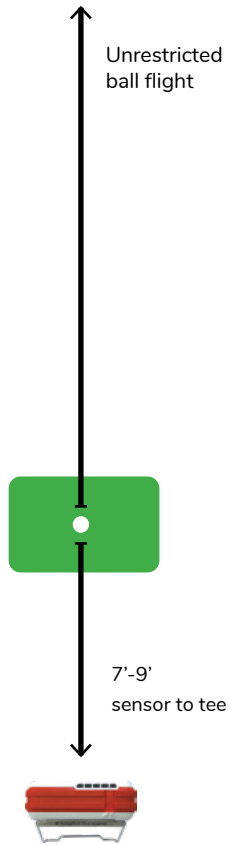


Customizable Interface

Select your preferred data parameters to be featured with your video clip and review during or after your session.

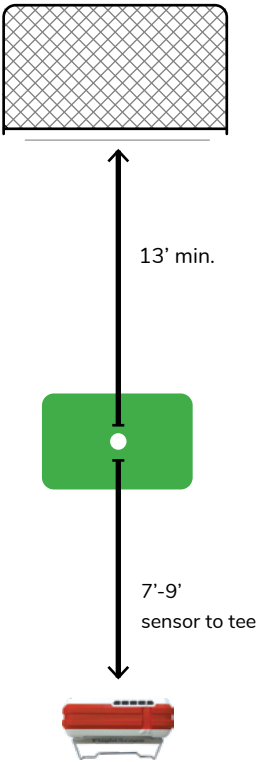
MEVO SETUP

OUTDOOR



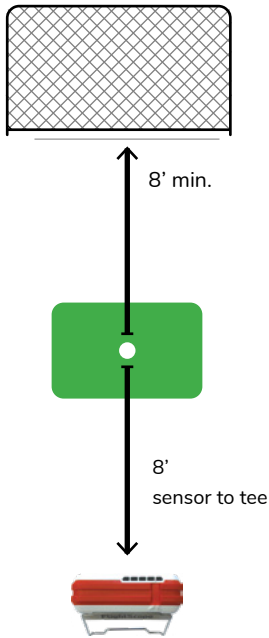
INDOOR

Metallic dots required

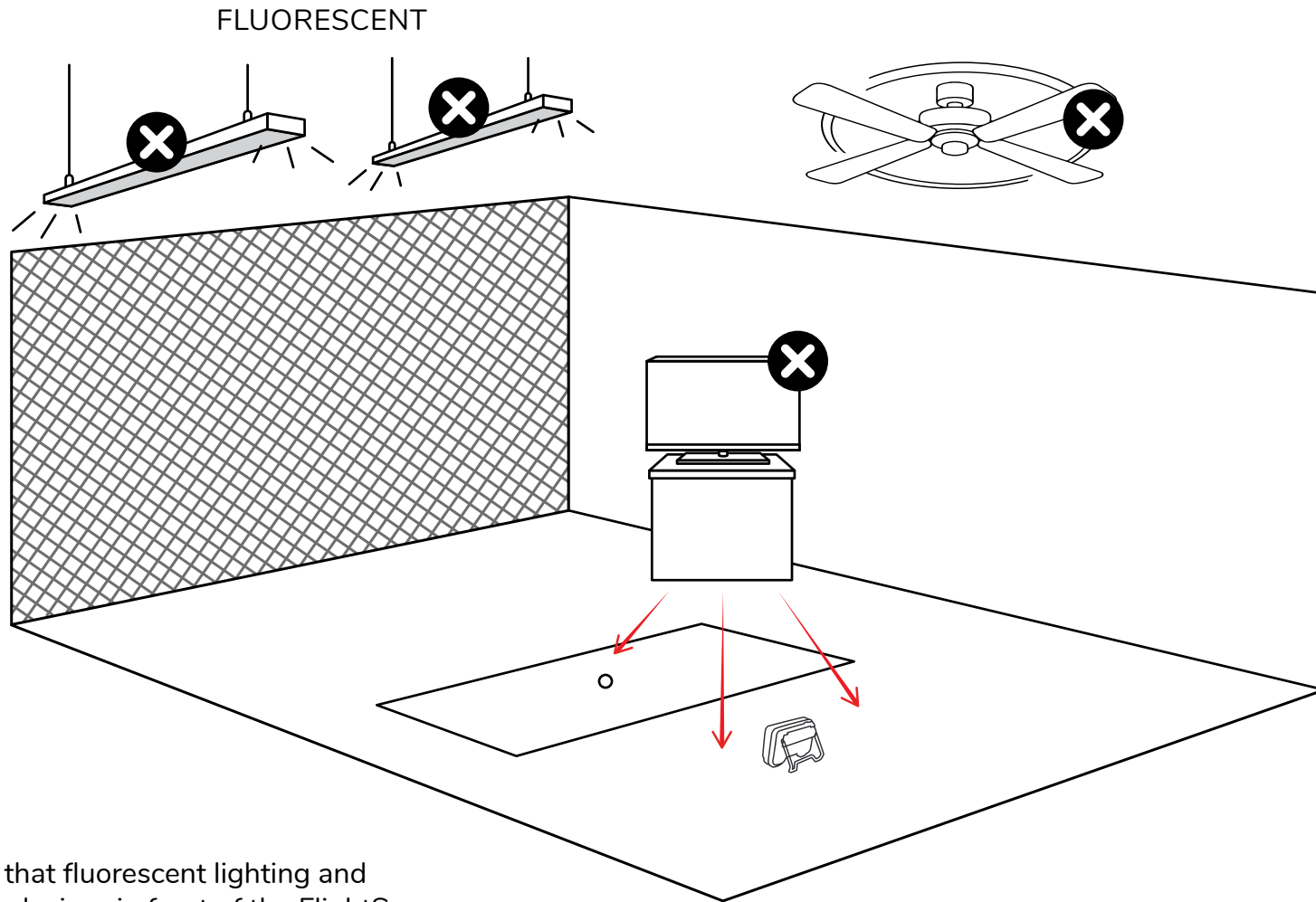


SHORT INDOOR

Metallic dots required



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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FlightScopeGolf