



LEDSREACT



## WINNING IN PRECISION SPORTS

Sports Performance Departments utilize data science to better understand and enhance their player's performance in order to outperform competitors and succeed at the highest level. Yet the key to reaching optimal performance is agility.

In order to help athletes perform better, we developed a revolutionary radar technology with Ledsreact who is in a league of its own combination of performance testing, measurements and interactive training with unique agility scores.

## FAST AND ACCURATE TESTING OF AGILITY

At the highest level, time is money! Due to its simple setup, simultaneous testing of multiple players, and automated data collection, the Ledsreact Pro enables you to significantly reduce the testing duration. In fact, testing a team of 30 athletes takes less than 3 minutes.

- **MULTIPLAYER TESTING ENVIRONMENT**
- **TEST OVER 30 ATHLETES IN LESS THAN 3 MINUTES**
- **BRINGS IN-GAME REALITY TO PRACTICE**

Trusted by



# WIN WITH SMART INSIGHTS

The Ledsreact Pro will identify any movement, both linear and multidirectional, at a 45° angle and up to 40 meters away from the device, without the use of any wearable.

You will receive extremely powerful insights regarding time, speed, acceleration, deceleration, and many more variables due to the revolutionary tracking technology.

To enhance performance or optimize RTP programs, these insights can be used to influence programming decisions. In a matter of seconds, force-velocity profiles or head-to-head comparisons can be generated.

- **MULTI-DIRECTIONAL MOVEMENTS**
- **POWERFUL INSIGHTS INTO TIME, SPEED, ACCEL & DECEL AND FORCE-VELOCITY POWER**
- **IMPROVE PERFORMANCE AND OPTIMIZE RTP PROGRAMS**
- **HEAD-TO-HEAD COMPARISONS FOR BETTER PROGRESSION MONITORING**

# FEEDBACK ORIENTED ROADMAP & SPECS

We designed the Ledsreact Pro, based on the requirements and feedback of our highly qualified expert panel, filled with well respected academics and extremely experienced experts, active in the professional sports industry.

Based on their input and those of our clients we continue to built our development roadmap to ensure that our cutting-edge radar tracking technology will always be used in a customized and sport-specific way.

- **BATTERY LIFE OF 20 HOUR STRAIGHT USAGE**
- **GAMIFICATION DRIVEN TESTING PROTOCOLS**
- **AUTOMATED DATA COLLECTION**
- **UP TO 40 METERS TRACKING RANGE**

