
FUNCTIONALITIES | SPORT ANALYSIS TOOL

01

USE VIDEO IA TO MAKE MORE COMPLETE SPORT ANALYSIS

Record games and training sessions and analyze them with the team. **Mark and comment on a defense failure or counterattack at the exact moment it occurs**

02

ANALYZES EACH PLAYER'S PERFORMANCE

Capture the entire field of play in 180° and follow the movements of each player. **Find out if it was well placed or measure the distance from which it throws a pass**

03

MOVE INSIDE THE VIDEO

Choose the best angle to see each move and scroll through the video. **And if you don't see it right, zoom in to see the pitch in detail**

MOVEMENTS TRACKING RECORDING (roadmap)

The tool follows player movements and represents them as points moving in a virtual pitch



EXAMPLES | SPORT ANALYSIS TOOL



* Make notes during the match and review the video at halftime to correct mistakes and make tactical decisions.



* Analyze the opponent. Videotape matches and review them later with the team. It will be easier to prepare a good defense.



ROADMAP | SPORT ANALYSIS TOOL

01

MOVEMENTS TRACKING RECORDING

The tool follows player movements and represents them as points moving in a virtual pitch. Accumulated point tracking generates a heat map of every player

02

PLAYER MOVEMENTS AGAINST ESTÁNDAR POSITION

For standard plays, it will be possible to compare the real movements of the player against the coach predefined standard movement

03

VIRTUAL PLAYER

Using the new 8K camera (Q4 2019), each player in the field will be recorded individually and offloaded to a single player camera for tactical analysis and as a virtual cam for production



DEMOS | SPORT ANALYSIS TOOL

Require high bandwidth as the tool works with the full spherical video

- Draw right the red line in the time bar to forward in time
- Use left down menu to change camera
- Waterpolo demo allows for marking positions in the time bar

- Note: tool in development. This is a pre-alpha release

01

FOOTBALL

02

WATER POLO

03

HANDBALL





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