

VIS-TRACK

... ANALYSE YOUR TEAM!

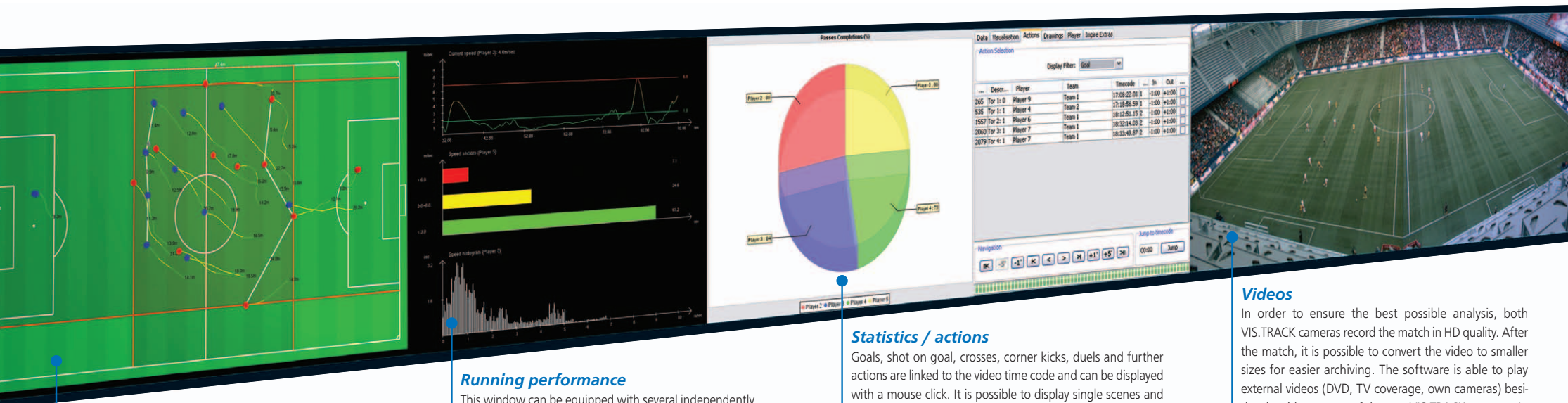


VIS TRACK

... ANALYSE YOUR TEAM!

The VIS.TRACK System allows you to analyse and archive performance data of your players in real-time. Therefore the system uses latest computer algorithms and state-of-the-art camera technology. With just two cameras it is possible to analyse the complete match - all the data of the players and the ball are captured. The easy-to-use VIS.TRACK software impressively displays this information in 3-D animations and diagrams. The VIS.TRACK System does not require a permanent installation – it takes just 30 minutes to set up the system and therefore it can be used in the stadium and also on the training grounds as well as during your training camps.

- **accurate data acquisition**
- **real-time**
- **portable**
- **3-D tactical analysis**
- **for match and training**
- **running performance**
- **automated PDF export**
- **wireless live analysis**



Tactics

The tactic window provides you with information about running performance and the tactical behaviour of your team. For example: players can be linked among each other or with opponents showing the distance between them. You are able to choose the point of view in all the animations, which provides you with a valuable insight of the events on the pitch.

Running performance

This window can be equipped with several independently chosen diagrams. Besides the live speed of a player, the covered distance and the speed sectors, the diagrams are also showing team values and player comparisons. Individual threshold values can be defined and analysed in real-time.

Statistics / actions

Goals, shot on goal, crosses, corner kicks, duels and further actions are linked to the video time code and can be displayed with a mouse click. It is possible to display single scenes and rejoin them to a highlight video afterwards. The statistic window provides a good overview about all statistical data of the match and offers the possibility to compare players.

Videos

In order to ensure the best possible analysis, both VIS.TRACK cameras record the match in HD quality. After the match, it is possible to convert the video to smaller sizes for easier archiving. The software is able to play external videos (DVD, TV coverage, own cameras) besides the video stream of the two VIS.TRACK cameras. In interaction with the 3-D animation and the performance analysis a complete analysis of the match or training can be created.

Interested?

Please call us for a personal presentation.



For Germany, Austria and Switzerland:

Hotline: +49 89 - 45 225 150

web: www.impire.de, email: vertrieb@impire.de



International:

Hotline +49 89 - 45 225 521

web: www.cairos.com, email: info@cairos.com