

## What is Sportscode integration?



Sportscode tagging software Is receiving the PlaySight capture feed in *real time* into the tagging software

PlaySight cameras are capturing the action on the court



Sportscode, allow teams to code and analyze video in real time. The Sporscode analyst operates at the facility itself where the game/practice is performed while the game is performed while capturing the streamed live video.

Sportscode is a software only product and needs the team/user to provide the video feed that is captured.

Courts equipped with Playsight are able to provide live video feed from any of the installed camera's as well as the automatically produced SmartTracker video. These feeds are formatted by a kit of integration tools, to be compatible with the sportscode capturing requirements.

Sportcode can receive video in two ways:

- 1. Wired connection HDMI format
- 2. Wireless connection IP (video over internet) Only supported in certain versions of Sportscode

PlaySight integration kit provide video feed for both methods.

From the Sportscode user stand point, there are two difference between the above methods:

- IP capture is limited to a single stream at a time (meaning if multiple cameras are available the IP capture will only be able to capture single pre selected camera. to switch to another angle, the Sportscode operator will need to terminate the tagging session and start a new one with the new source). Wired capture allows the Sportscode operator to switch between cameras while capturing with the assistance of an additional software (provided in the integration kit)
- IP capture allows the Scportcode operator to move around the site with a laptop computer connected to the network (not recommended by Sportscode.

  Wired connection requires the operator to be connected directly to the source output



## The kit includes the following components:





Playsight + SportsCode Recommended Layout:

