



# XT[2] LSM

EVS has more than 15 years of experience in the exciting world of live sports broadcasting, and continues to keep you on the leading edge of technology with more resolution, increased emotion, incredible replays, and new 3D experiences, all on your existing XT[2] LSM.

In 2009, EVS XT[2] LSM offers new exciting functions for live sports productions including :

- 3D live replays, slow-motion and clipping
- Full 1080p (50/60Hz) recording and playback management
- Full control of High-Speed HD cameras through the RemoteLSM controller including slow-motion and clip management
- On-the-fly offside line creator available on all standard RemoteLSM controller



Among new features, EVS introduces the following cutting edge video solutions :

■ **The first full HD 3D recording, playback, and slow-motion replay.**

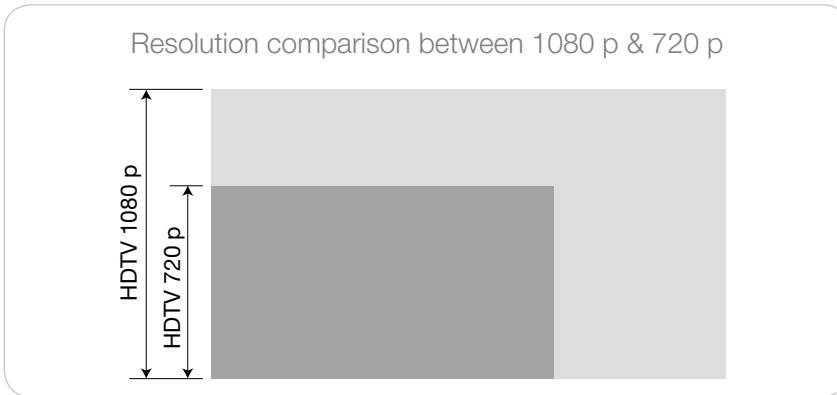
All existing capabilities of MulticamLSM are now available for your 3D live productions :

- Loop recording
- Instant replay
- Live slow motion
- Cue
- Clipping
- Instant editing
- Dual networking access : XNet[2] and GIGE



■ **Full 1080p (50/60Hz) recording and playback capabilities.**

Dual link is managed by 2 synchronized Rec & Play channels meeting the SMPTE standard



■ **Recording and control capabilities with the most commonly used hypermotion cameras (Arri Media, Vision Research, DVS, I-Movix, etc.)**

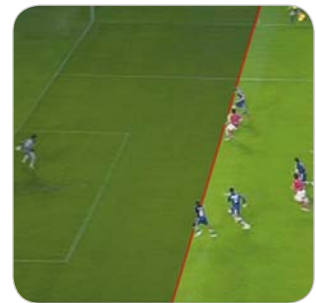
New XT[2] LSM hypermotion support capabilities include:

- Remotelsm controller used for slow-motion control with high speed cameras
- Eliminates the need of dedicated operators for slow-motion
- Simultaneous integration of standard cameras
- Manage record, play, pause, jog, playback, replay at variable speeds, block recording management, clip creation, and more



■ **On-the-fly offside line creator available on all standard Remotelsm controller**

- Less than 10sec offside line creation
- No extra material required



■ **SNMP reporting**

All hardware and software activity will be reported in a centralized manner using SNMP protocol.

Corporate  
Headquarters  
+32 4 361 7000

North & Latin America  
Headquarters  
+1 973 575 7811

Asia & Pacific  
Headquarters  
+852 2914 2501

Other regional offices  
available on  
[www.evs.tv/contact](http://www.evs.tv/contact)



To learn more about EVS go to [www.evs.tv](http://www.evs.tv)