

HOME RUNS



ADVANTAGES:

- Increased Productivity
- Cost Reduction
- Reduced Travel for Production Staff
- 1+1 Redundancy
- <.03 second latency
- 24/7/365 Monitoring by The Switch NOC Including:
 - 24/7 Booking Support
 - UPS & Generator Backup
 - Snell & Wilcox Alchemist Standards Converters
 - HD/SD, Up/Down Conversion Capabilities

Home Runs is The Switch's solution for centralized production, allowing isolated camera feeds, audio channels and file-based workflows to seamlessly integrate the remote production with the customer's broadcast center facility. Introduced in 2014, The Switch's *Home Runs* service is designed to support the high quality, low latency, needs of Sports, News and Entertainment production using our J2K platform.

How Does The Switch *Home Runs* Service Work?

Each individual camera source is JPEG compressed. The Switch is provided isolated hand off of each camera feeds at the venue's I/O panel, The Switch encodes each individual camera feed and transports it, 1+1, across its network to the customer's on-net facility where the signals are decoded and presented as a baseband HD-SDI handoff to the client for routing to their production control room. Audio channels are embedded with the video. Directors can direct camera operators with <.03 second delay. Return paths to venue can be supported as well.