

ACS was appointed by host broadcaster Sunset + Vine as the exclusive specialist camera provider for the World Athletics Championships 2017.

Over a year in the planning the company supplied 24 different camera systems across the event, supported and operated by a 43 strong crew. The widely acclaimed event coverage included a number of new innovations from ACS including a dual live/high frame rate compact stabilised camera for the Home Straight Railcam, 8 high frame rate mini cameras providing stunning slow motion POV replays, overhead robotic cameras with a customised VR/AR graphics capability and 2 high quality robotic beauty cameras with IP control over RF.

- 120m home straight railcam fitted with an HD Cineflex V14 stabilised mount and a GSS stabilised mount fitted with Super slomo 3X camera
- 90m curved railcam fitted with HD Cineflex V14 stabilised mount
- CAMCAT 2D wirecam system fitted with HD Cineflex V14 stabilised mount
- 4m vertical track fitted with SMARThead[™] remote head and Sony P1 and lens
- 7m vertical track fitted with SMARThead[™] remote head and Sony P1 and lens
- $4 \times SMARThead^{m}$ beautycams rigged in the stadium roof, 2 with VR data
- 1 x SMARThead[™] in Call Room corridor
- 2 x SMARThead[™]3 beauty cameras; one in the Halo Tower and one at Tower Hotel. Both RF controlled via new IP over RF link
- I x SMARThead[™] for Outside Races
- 8 x Antelope PICO minicams & 2 x CIS minicams used variously for:
 - Sprint false starts
 - Water jump
 - Javelin
 - Discus
 - Hammer FOP & foot fault
 - Long/Trip Jump foot fault and FOP
 - Shot Putt foot fault
 - Pole Vault
 - High Jump bar & Take Off

To all the ACS London 2017 Crew

I just wanted to thank everyone for the magnificent coverage on the IAAF World Championships. The response from S+V, IAAF, LOC and many broadcasters has been very positive. Several TV clients said how much they enjoyed the host production. I think they felt delighted and spoilt in equal measure by all the wonderful shots!

Thank you for all the hard work, dedication and creativity that went into making the host coverage such a success.













