



Gyron  
935  
High  
Definition

Gyro Stabilized High Definition Camera System

Built to exacting standards the Gyron 935 High Definition system is the ultimate aerial camera system.

This very same camera system captured some of the most amazing footage for the BBC series 'Planet Earth' which has since inspired many program makers.

Built around the Sony HDC-F950 CineAlta camera and featuring uncompressed 4:4:4: RGB output at 1080/50i, 60i, 30p, 25p, 24p and 4:2:2 at 1080/50i, 60i, 30p, 25p, 24p the system delivers the most detailed and stable images thanks to the latest generation fibre optic gyros and massive direct drive motors that stabilize the camera in 5 axis. The system can be steered through 360° in azimuth and +45/-74 in elevation and also features a steerable roll axis of +/-88°. Fitted with either a Fujinon 22 x 7.3mm lens or the long Fujinon 36 x 10.5 with motorised doubler stabilization figures are measured at better than 5 micro radians line of sight.

The system is supplied with a choice of either a Sony HDCAM HDW-280 video tape recorder or for the ultimate uncompressed image data we can record to an 'S.two D.mag' hard drive recorder. Onboard HD monitors for both director and cameraman/operator complete this amazing camera system.

