STABILISED CAMERA MOUNTS

Cineflex Ultra

The new Cineflex Ultra is the latest addition to the ACS Aerial Unit, offering the option of up to 6K aerial filming.

The Cineflex Ultra system combines proven stability with best-in-industry professional broadcast and digital cinematography lenses to provide exceptional range performance and unmatched clarity in the Cineflex Ultra.

Fitted with the Red Dragon, the Ultra is light and compact, making it ideal for aerial filming.

Features include:

- 6K, 4K, Super 35 and Hi-Definition video formats
- 5-axis gimbal assembly for unmatched stability
- Reliable operation in the harshest of environments
- On-screen display of lens information
- Field-interchangeable lens options
- Auxiliary power distribution system to support monitors and recorders
- Compact size and weight

Technical Specifications

CAMERA	**RED EPIC DRAGON®**	Sensor Type	19 Megapixel Dragon
	Pixel Array	6144 (H) x 3160 (V)	
LENS OPTIONS	**PL MOUNT**	Canon CN-E14	14.5mm - 60mm
		Canon CN-E30-300mm	130mm-300mm
SYSTEM SPECIFICATIONS			
	System Type	5-axis gyro-stabilised	
	Azimuth Coverage	360º continuous	
	Elevation Coverage	+30º to -195º	
	Roll Coverage	+/- 45º	
	Slew Rate	>55º/sec*	
	Max Slew Acceleration	100º/sec	
DIMENSIONS	Turret	19.8″ x 14.9″	
	Auxiliary Control Unit	14″ x 19″ x 6″	
	Laptop Control Unit	17″ x 8.75″ x 1.8″	
	Cable Set	20′ length	
WEIGHT	Turret	15.8-38.5KG (35-85 lbs)*	
	Auxiliary Control Unit	12KG (27 lbs)*	
	Laptop Control Unit	2KG (5 lbs)*	
	Cable Set	4KG (9 lbs)*	
POWER	Input Voltage	28 VDC +/- 10%	
RED EPIC®	Continuous	215 Watts	
	Maximum	615 Watts	
SYSTEM INTERFACES	Control	RS-232/422, Ethernet	
SYSTEM OPTIONS	On-screen Display		
RECORDING	Red Minimag and transfer work station available		

t: +44 (0)1483 426767 e: enquiries@acsmedia.com w: acsmedia.com