



CM280 Specifications

Construction:	Carbon Fibre/Kevlar
Size:	280mm (W345 x H370 x D280)
Downlink:	2.4Ghz Direct video access via microwave downlink to ground station
Special features:	Gyro stabilised on 2 axis with unlimited 360° rotation Pan, 270° tilt
Gimbal Control:	R/C 9 Channel transmitter, pan and tilt controlled via a 2 axis joystick Pan & tilt powered by R/C Gyros and high frame rate servos, Mil spec slip rings
Power Consumption:	300ma @ rest inc downlink, 1.5A @ full operation
Weight:	3.8Kgs
	<i>With 1/4 Turn fasteners x3 on front and rear covers, allows fast and easy access to the camera.</i>

The CM280 Gyro Gimbal is ideal for small Hi-Def video cameras mounted on various platforms ranging from full size helicopters to miniature RC helicopters

