

WELAB COMPARISON CHART CANON C300 MKII vs. CANON C300 MKIII



	CANON C300 MKII	CANON C300 MKIII	
SENSOR SPEC	SENSOR SIZE	Super 35mm CMOS Sensor	Super 16mm (Crop) CMOS DGO Sensor
	LENS MOUNT	PL or EF (not exchangeable)	PL / EF
	DATE RATE	410Mbps (XF-AVC) / 24Mbps Proxy	1Gbps/250Mbps (Raw Light) / 810 / 17Mbps others
	MEGAPIXELS		8.85 Megapixels
	MAX RESOLUTION		4096 x 2160
	RANGE DINAMYC	15 stops	16 stops
	IE / ISO	120 - 800 (nativo) - 25600	
MEMORY	MEDIA	x2 slot CFAST 2.0	x2 slot CFexpress
	CODEC	XF-AVC: MPEG-4 AVC / H.264 RAW: Uncompressed	XF-AVC: MPEG-4 AVC / H.264 RAW: Cinema RAW Light
SPEED	MAX FPS (+ Qlty)	30 fps (4K)	120 fps (4K)
	MAX FPS (- Qlty)	120 fps (2K Crop)	180 fps (2K)
OTHERS	GAMMA	BT.709 / WIDE DR / CANON LOG / CANON LOG2 / CANON LOG 3	BT.709 / WIDE DR / CANON LOG / CANON LOG2 / CANON LOG 3 / HDR PQ / HLG
	INTERNAL FILTER	5 density settings (2, 4, 6, 8, 10 stops)	
	VARIOUS	---	Automatic focus Up to 3 expansion units