

# Unterschiede der 2/3"-HDW-Camcorder

Stand: Mai 2006

	NEW	discontinued		
	Nachfolger HDW-F900R	HDW-F900H HDW-F900C	HDW-750P HDW-750PC	HDW-730S
CCD	2/3"-HD-FIT	2/3"-HD-FIT	2/3"-HD-FIT	2/3"-HD-IT
Anzahl Pixel	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Filterräder	2	2	2	1
Filterrad No. 1 Farbkorrektur-Filter	5600K 3200K 4300K 6300K	Cross 3200K 4300K 6300K	Cross 3200K 4300K 6300K	3200K 5600K 5600K+1/8ND 5600K+1/64ND
Filterrad No. 2 Graufilter	Clear 1/14 ND 1/16ND 1/64ND	Clear 1/14 ND 1/16ND 1/64ND	Clear 1/14 ND 1/16ND 1/64ND	---
A/D-Wandlung	12 Bit	12 Bit	10 Bit	10 Bit
Empfindlichkeit	F10/2000 lx	F10/2000 lx	F10/2000 lx	F10/2000 lx
V-Smear Level	-135 dB	-135 dB	-135 dB	-125 dB
Progressive Frame Rates [PsF]	23,98p 24p 25p 29,97p ---	23,98p 24p 25p 29,97p 30p	--- --- 25p --- ---	--- --- --- --- ---
2:1 - Interlaced Frame Rates [i]	50i 59,94i ---	50i 59,94i 60i	50i --- ---	50i 59,94i ---
Recording Format	HDCAM	HDCAM	HDCAM	HDCAM
HD-SDI Output	incl.	--- (HDCA-901)	incl.	incl.
HD=> SD Downconverter	Option HKDW-702	---	Option HKDW-702	Option HKDW-702
Picture Cache Recording	Option HKDW-703	---	Option HKDW-703	Option HKDW-703
Slow Shutter Operation	Option HKDW-905R (incl. Image Inverter)	---	Option HKDW-705	Option HKDW-705
3:2 Pull-Down und Down-Converter	Option HKDW-902R	---	---	---
Power Consumption	34W	42W	34W	33W
Film-Gamma with CVP- File Editor	ja	ja	---	---
adjustable shoulder pad	ja	---	---	---
4-channel AES/EBU digital audio input	ja	---	---	---
Image Inverter Board	Option HKDW-905R	Option	---	---
HDW-F900 optical axis	ja	ja	---	---