

Full HD camera delivers ultra-clear image quality with outstanding sharpness and detail, ensuring precise visual monitoring in any testing environment. Featuring low-latency transmission, it provides near real-time video feedback for faster decision-making and more efficient system control. Designed for stable performance and seamless integration, it maintains high-definition clarity even under complex electromagnetic conditions.



Model	HDCam300S
Image device	1/2.8" Sony original CMOS sensor
Resolution	2.1 megapixel (1920 *1080 FHD)
Zoom	Max. 30x
Iris	Auto
White balance	Auto
Video link	Digital, 1310 nm laser
Glass fiber	SM 9/125 μ m glass fiber, ST conn.
Operating temperature	-10°C to 50°C
External dimensions	Φ 100 mm * 200 mm
Immunity	LEHDC300S: 200 V/m up to 18 GHz
Compliance	CISPR 25 Class 5 -6dB
Accessories	