

Specifications for DC30-6LAF 4K


Model Number		DC30-6LAF 4K
Main Specs		**Digital video (4K) **Digital camera (48 Mega pixels) **LED fill light **Dual front and rear cameras **Auto focus **Web camera
Image Resolution		48M(8000×6000); 44M(7600×5800); 36M(7936×4480 HD); 24M(5600×4200); 20M(5200×3900); 16M(4608×3456); 12M(4000×3000); 10M(3648×2736); 7M-Wide(3648×2048 HD); 5M(2592×1944); 3M(2048×1536); 2M-Wide(1920×1080 HD)
Video Resolution		4K ULTRA HD -10FPS ; 2.7K-30FPS ; FULL HD-30FPS ; HD-30FPS ; VGA-30FPS
Front camera Image Sensor	Pixel	13 megapixel CMOS sensor (up to 48MP interpolation)
	Size	1/3.06 inch
Rear camera Image Sensor	Pixel	13 megapixel CMOS sensor (up to 48MP interpolation)
	Size	1/3.06 inch
Lens Parameters	Lens Type	5P
	Lens Angle	75°
	Parameters	Ff(F/2.2, f=3.37mm)
	Shooting Distance	10CM - Infinite distance
Display screen type		IPS high-definition

Display Screen	Display screen size	2.8 inches
	Display resolution	640 * 480
Battery	Battery type	Lithium battery
	Battery capacity	700MA/H 3.7V Rechargeable Lithium Battery
	Range capability	video ≤ 60 minutes, photography (n the interval photography mode, take a photo every 5 seconds, and turn off the screen to take about 2500 photos)
Main Functions	Automatic focus function	Support
	PC Accessibility	Webcam
Fill light Method	Local fill light type	LED fill light
	External expansion flash	N/A
File Format	Photo	JPG
	Video	AVI
Memory Card	Native cache	256MB DDR3
	Local capacity	Flash memory: N/A
	Maximum expansion capacity	External Memory: Single card slot, TF card slot (up to 128GB), Support SDHC 6 level
Interface	USB	Type-C USB
	HDMI	N/A
	MIC	N/A
	Memory card	TF card slot (up to 128GB), Support Support SDHC 6 level
Setting	Self Timer	single shot / 2 seconds/5 seconds/10 seconds timed photography
	Exposure control	Exposure compensation: ± 3.0EV
	Zoom	16x digital zoom
	Sharpness	Sharp / Normal /Soft
	Auto Power Off	Off/1 minute/3 minutes/5 minutes
	Date seting	Adjustable with date stamp
	Image Quality	Super Fine / Fine / Normal

	White Balance	Auto, Daylight, Cloudy, Fluorescent, Tungsten
	Scene mode	Auto / Night /Portrait /Landscape / Backlight / Sport / Party / Beach / High Sensitivity
	Fill mode	On / Off
Computer Recommend the System Configuration	PC System	Win7/Win8/Win 10/win11
	USB	Standard USB 2.0 port or higher
Shutter speed		1/10 seconds to 1/2650 seconds
Language		English, Traditional Chinese, Simplified Chinese, French, German, Italian, Portuguese, Spanish, Russian, Japanese, Hebrew, Turkish, Dutch, Polish
Accessories		User's Manual*1, USB Cable*1, Charger*1, Lithium Battery*1, Lanyard*1, Glasses Cloth*1, Camera Bag*1