



NanoCam 4K/Go Computer Requirements

The NanoCam Go: 720p HD and 1080p Full HD

The NanoCam 4K: 720p HD, 1080p Full HD and 2160p 4K

Windows PC Requirements	NanoCam 4K	NanoCam Go
@720p CPU Rating over 3000	•	•
@720p Screen Res 1024 x 768 pix	•	•
@1080p Intel i5 or i7 Processor	•	•
@1080p Intel Graphics Card		•
@2160p Intel Graphics Card Only v8.x and earlier recording software	•	
@2160p i5 or i7(Ivy Bridge or newer) Processor	•	
@720/1080/2160p Needs .NET Framework 4.5	•	•
@1080p 8GB Ram or Higher		•
@2160p 16GB Ram or Higher	•	
@1080p CPU Rating 5000 or higher	•	•
@1080p Screen Res 1920 x 1080 pix	•	•
@720p/1080p/2160p Windows 10 or higher	•	•
@2160p CPU Rating 7000	•	
@2160p Screen Res 3840 x 2160 pix	•	
@2160p 4K resolution screen	•	
@720/1080/2160p Hardware Encoding QuickSync Technology	•	•
@2160 Battery Power Mode(Plugged in for Full Power)	•	
@720/1080/2160p USB2/3 Port for Camera Second Port for Footpedal	•	•
Recommended Requirements for Full HD	NanoCam 4K	NanoCam Go
Intel i5 or i7 Processor	•	•
8GB Ram		•
16 GB Ram	•	
Windows 10 or higher	•	•

MAC Minimum Requirements	NanoCam 4K	NanoCam Go
@720p/1080p MacBook Air/Pro 2015 version or newer		•
@1080p Intel i5/i7 Processor	•	•
8GB RAM	•	•
OS X Version 10.14(Mojave) or newer	•	•
USB 2/3 port for camera + a USB2/3 Port for Footpedal	•	•
Recommended Requirements for 4K	NanoCam 4K	NanoCam Go
Macbook Pro, iMac, Mac-Mini 2015 or Later	•	
Optimal 4K Recording OSX10.15 Catalina or Higher	•	
USB 2/3 port for camera + a USB2/3 Port for Footpedal	•	•