



THE WORLD'S FIRST
MILITARY-OPTIMIZED HELMET CAMERA



PATENT PENDING

The MOHOC™ Elite Ops Camera is the world's first military-optimized camera with revolutionary helmet contour. It is mission ready and delivers the smallest, lightest, simplest, and toughest ruggedized camera solution available.



FULL HD VIDEO 1080p @ 60FPS



DUAL CAPTURE
Simultaneously take photos
while recording video



12MP CAMERAManual, photo burst
and time lapse



SNAG FREE
Low profile, helmetoptimized form factor



MISSION READY Military ruggedized 2m drop test



WATERPROOFWaterproof to 10m



CURVELOCK[™] SYSTEM Contoured to fit combat helmets securely



ONE TOUCH OPERATION
Single finger toggle ideal
when wearing gloves



LENS ROTATION Level image in any position



VELCRO™ MOUNT Instant secure attachment, no mounting hardware



LOW LIGHT & INFRARED

Auto low light adjustment
and IR enabled model



DUAL POWER
Two CR123A or
rechargeable Li-ion battery



DARK-USE SAFE Vibration feedback and zero white light discharge



WIDE & TRUE FOV 140 degree non-distorted field of view



iOS/ANDROID PHONE APP Securely connect, control, and stream video wirelessly to the MOHOC App

www.mohoc.com

MOHOC believes the world's toughest warriors deserve custom built gear to guarantee mission success. Sport cameras are not designed for military operations. Their awkward shape and high profile hinder movement, create dangerous snag hazards, fail under the rigors of combat, and are difficult to operate while wearing gloves. The tactically-designed MOHOC™ revolutionizes form-factor, durability, and user interface.

LOW PROFILE HELMET OPERATIONS

The CurveLock^{\mathbb{M}} base of the camera matches the shape of a tactical helmet, and combines with the sleek exterior of the MOHOC \mathbb{M} to create the closest possible fit, eliminate snag hazards from foreign objects, and significantly improve the security and simplicity of helmet attachment.

MILITARY RUGGEDIZATION

The MOHOC™ is an IP68 rated camera without the need for an additional accessory housing or case as required by other cameras.

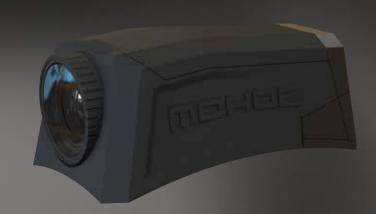
QUICK & EASY OPERATION

Single button, simple settings, auto-record providing stunning 1080p HD video and 12 MP photos.

TACTICAL OPTIMIZED CAMERA SOLUTION

CR123A, three vibration on and single vibration off tactical feedback, no white light discharge, anti-reflecting lens coating, low light and optional IR recording model.





Video	1080p at 60/30 FPS Full HD. 720p at 120/60/30FPS
Photo	12 MP. Manual photo, photo burst, time lapse (photo every 60, 30, 5, or 1 second)
Dual Capture	Ability to take still photos while simultaneously recording video
Waterproof	10 meters. IP68 rated (without additional case or housing)
Durability	2 meter drop test
Microphone	Stereo
Wireless	WiFi and Bluetooth
Memory	MicroSD card compatible up to 128GB. Class 10 or higher required. Card not included
Battery	5+ hrs operation with 2x CR123 Lithium batteries (not included) and 3 hrs with MOHOC Li-lon Rechargeable battery pack (included)
Connectivity	Charge and sync with USB (cable included) and HDMI for playback
Optics/Lens	Aperture F2.8, 140° Field of View, CMOS Sensor
Infrared	MOHOC™ IR model able to capture IR illumination (IR Illumination not included)
Low Light	Auto adjustment for optimal recording in low light environments
Rotating Lens	Manually rotate lens up to 190 degrees to record horizontal video from any mounting position
Secure Attachment	Velcro attachment direct to helmet or helmet cover. Lanyard included to tether for additional security
Kit Includes	MOHOC™ Camera, 1100mAh Rechargeable battery, 2 Velcro™ mounting strips, USB cable, lanyard and microfiber bag



The MOHOC™ Elite Ops Camera is the world's first military-optimized helmet camera.

MOHOC[™] is mission ready and delivers the smallest, lightest, simplest, and toughest ruggedized camera solution available.

- Low profile helmet contour with unique CurveLock™ base
- Military ruggedized, IP68 rated
- Quick and easy single button operation
- Tactically optimized for CR123A battery, vibration feedback, low light & IR capability
- 1080p full HD video & 12MP photo



