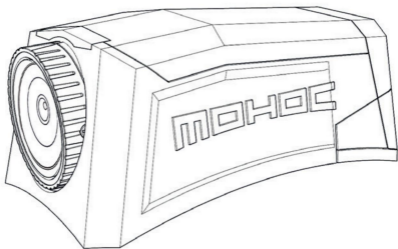


МОНОС[®]



QUICK START GUIDE

OVERVIEW

included in the box:

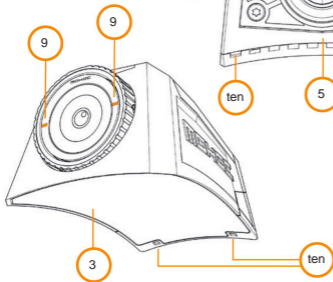
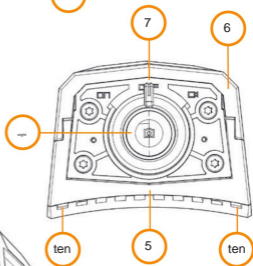
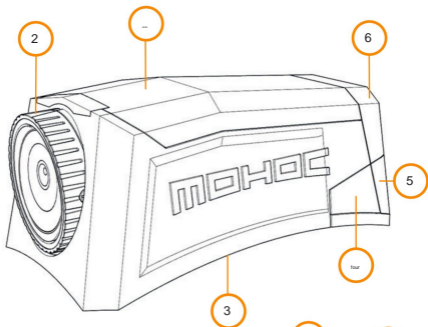
- 1 MOHOC® camera
- 1 Li-Ion rechargeable battery • 1 Lanyard
- 1 Micro USB cable
- 2 Velcro® mounting patches • 1

MOHOC® bag

- 1 MOHOC® sticker

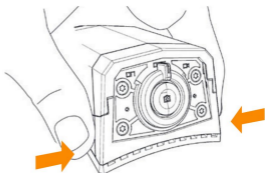
The MOHOC® Camera

- 1 door
- 2 Rotating lens barrel
- 3 Curvelock™ base
- 4 Latch release
- 5 Lower latch
- 6 upper latch
- 7 **ON/OFF/RECORD** toggle
- 8 photo button
- 9 Lens level indicators
- ten Lanyard anchor points

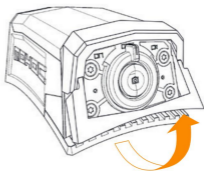


INSTRUCTIONS TO OPEN & CLOSE DOOR

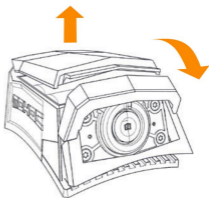
1. Squeeze both latch releases



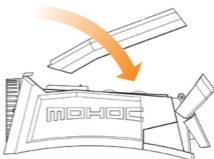
2. Pull the lower latch out.



3. Release the upper latch and remove the door.



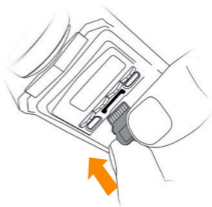
4. Reverse steps 1-3 to close door. Ensure lower latch locks completely.



Micro SD card

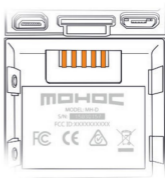
Insert Micro SD card (Class 10, UHS-1 or higher required).

sold separately.



Li-Ion rechargeable battery

Insert rechargeable battery and connect micro USB to charge. For fastest charging plug into wall power outlet, camera charges in all 3 positions (**ON, OFF, RECORD**). To charge with computer USB, camera must be in **ON** position.



CR123A batteries

Insert 2 CR123A batteries (positive terminals to the right).

sold separately.

To ensure optimal and safe performance, only use well-known brands such as Panasonic®, Energizer® or Duracell®



CAMERA OPERATION

Rotate toggle to desired position:
ON, OFF, or RECORD

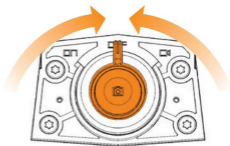
1. Power **ON** and starts recording.



2. Powers **ON** in standby mode.



3. Turns camera **OFF**.



4. Photo Button: With toggle in either **ON** or **RECORD** position, press the photo button to capture still images.



VIBRATION RESPONSE


POWERS ON	3 short vibrations (•••)
STARTS RECORDING/ PHOTO TAKEN	1 short vibration (•)
STOP RECORDING	2 Short Vibrations (••)
POWERS OFF	1 Long Vibration (----)
WARNINGS*	5 short vibrations (•••••)

*Open door and view display screen
for specific warning message

CAMERA SETTINGS

Changing camera settings

Turn Camera to **ON** position, open door, and use display to view and change camera settings.

Press  menu to scroll through the options.

hold  menu for 3 seconds to return to **STANDBY**.



Menu/
Back



Scroll
Left



Scroll
Right



Select

RECORD Modes: 1080p/60fps,
1080p/30fps, 720p/120fps,
720p/60fps, 720p/30fps, 60 sec
lapse, 30 sec lapse, 5 sec
lapse, 3 sec lapse



ON or OFF: WiFi only turns on
with both toggle in **ON** position
and WiFi setting **ON**.




WiFi never turns on with toggle
in **RECORD** position.

Press to  see the following
ADDITIONAL OPTIONS:

SHOW MORE 

OFF, 10 MINUTE, MAX
(see details on next page)

 **LOOP RECORD** ▶

NORMAL, UPSIDE DOWN,
or **AUTO ADJUST** (see details
on next page)

 **ORIENTATION** ▶

ON or **OFF** (see details on
next page)

 **POWER SAVE** ▶

ON or **OFF**

 **VIBRATE** ▶

Your MOHOC® **MODEL #**
and **SERIAL #, FIRMWARE**
VERSION, FACTORY RESET

 **CAMERA DEVICE** ▶

SD CARD DETAILS, ERASE,
or **FORMAT SD CARD**

 **SD CARD** ▶

SET DATE and **TIME**

 **DATE / TIME** ▶

TURN ON DATE/TIME STAMP

 **DATE STAMP** ▶

Then returns to **STANDBY.**

SETTINGS DETAILS

LOOP RECORD allows continuous recording without filling the MicroSD card by saving only the most recent footage (files saved in 5-minute segments).

10 MIN: from the time recording stopped, saves previous 10 minutes plus current 0-5 minute segment.

MAX: saves up to the total unused memory on MicroSD card at the time recording starts (does not delete previously saved files). Once loop file size surpasses available space, it deletes earliest 5-minute segment and continues recording.

ORIENTATION adjustment enables 0° or 180° vertical alignment.

NORMAL records the default orientation (MOHOC logo on lens ring indicates top of frame).

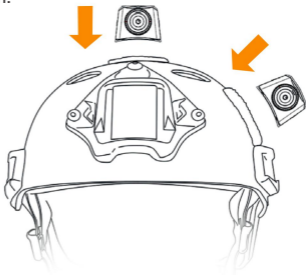
UPSIDE DOWN records the opposite (MOHOC logo is bottom of frame).

AUTO ADJUST utilizes MOHOC®'s gyroscope to determine 0° or 180° orientation at the start of each recording.

POWER SAVE extends battery life and prevents camera from being left on accidentally. When **ON**, display screen sleeps (goes dark) after 30 seconds of inactivity (press any button to wake up), and camera powers off after 15 minutes of inactivity.

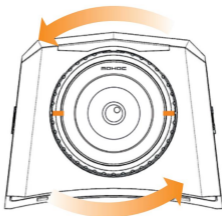
Mounting to a helmet

Apply Velcro® mounting patch to desired position on helmet. Firmly attach MOHOC® to Velcro® mounting patch.



Rotating camera

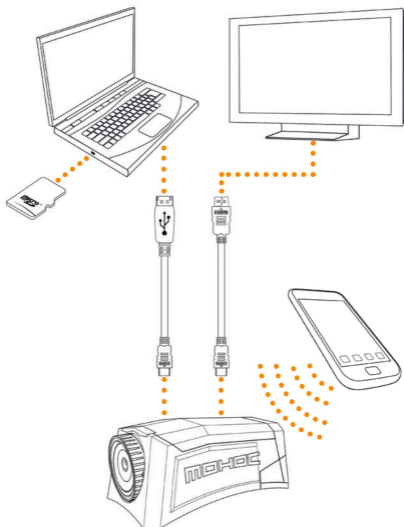
lens MOHOC® lens rotates up to 190°. If required, rotate lens barrel to maintain horizontal field of view. Use level lens indicators as a guide.



VIDEO/PHOTO PLAYBACK & APP

Connecting to other devices

- Connect micro USB to computer
- Download directly to computer with micro SD card
- Connect to TV with micro HDMI connector
- Connect by WiFi to MOHOC® App (see details on next page)



Connecting to the MOHOC® App:

1. Download the free MOHOC® App from the appropriate App Store (iOS or Android).
2.
 - a. Ensure microSD card inserted in camera.
 - b. Turn **ON/OFF/RECORD** toggle to **ON**.
 - c. Go to camera menu option WIFI/BT and select **ON**.
3. Go to phone WiFi settings and connect to the camera WiFi SSID. Enter the default camera password (case sensitive): **Eliteops**
4. Open the MOHOC® App and connect to your camera. App features include: live video stream, start/stop recording, take photos, change settings, and playback recorded content.

CONTACT DETAILS

Contact info@mohoc.com or visit www.mohoc.com for assistance, additional product information and features.

MOHOC™

+1.208.806.1391

info@mohoc.com

www.mohoc.com

Models: MOHOC & MOHOC IR

Part Numbers: MHDBK/MHIRBK

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