



QC-8077

NEO STREAM HD CAMERA WITH WI-FI

User Manual

Capture all of your adventures in amazing HD quality with Wi-Fi streaming to your smart device. Full HD at up to 60fps, or 8MP photos. Take it diving down to 30m below, or hiking at 2000m above, it'll capture everything from first steps to first summits. Want more information?

Visit movii.com.au/neostream

WARNINGS

- Handle it with care - do not drop the camera.
- Do not expose the camera to strong magnetic objects, such as magnets and electrical motors. Strong magnetic fields may cause the camera to breakdown or cause image/sound damage.
- Avoid exposing the camera to strong radio waves.
- Never expose the unit to high temperatures, or direct sunlight for prolonged periods.
- Always choose branded microSD cards for use with this camera. Generic cards may impair performance and cause record/playback issues.
- Do not place microSD cards near strong magnetic objects to avoid data loss.
- In the case of overheating, smoke, or an unpleasant smell in the process of charging, unplug your device immediately to prevent a fire hazard.
- While the unit is charging, keep the product out of the reach of children. The charging cord may present an accidental choking/suffocation or electric shock hazard for children.
- Store the unit in a cool, dry and dust-proof place.

PRODUCT FEATURES

- Water-resistant casing (up to 30m)
- Colour LCD for video & photo playback
- HD wide angle lens
- HDMI output
- Web camera
- Records videos while charging
- Supports storage cards up to 64GB maximum
- Multiple video recording formats: 2k, 1080p and 720p
- Supports MP4 recording format
- Multiple photo shooting modes: single shot, self-timer (2s, 5s & 10s) and continuous
- Video encryption enabled
- Super lightweight and compact
- Replaceable battery

OPERATION

Start / Stop Recording &
Take Photo Button

Micro
USB Port

microSD
Card Slot

Power / Mode Button

Up & Wifi
Button



Mini HDMI
Output

LCD Screen

Power / Recording
Indicators



Battery Cover /
Compartment



Inserting a microSD card

Please choose a branded microSD card as neutral cards are not guaranteed to work normally. Format it on your computer before use. Insert the card into the card slot on the side of the camera.

Installing and removing batteries

The camera comes with a 3.7V Li-ion battery included. The battery compartment is located on the bottom of the camera. To replace the battery, slide the release lever and the battery compartment cover will pop up slightly. Remove the cover and lift the battery pull tab. Carefully remove the battery from the compartment. Place a new battery in the compartment and replace the cover.

Charging your camera

You can charge your camera by either connecting it to your computer (via the USB cable included) or charging from your car's cigarette lighter socket (using the car charger cable also included).

You can continue to record video while charging your camera. Simply switch to "Vehicle-mounted Mode" from the menu.


Turning your camera ON/OFF

Press and hold the POWER/MODE button for 3-5secs to turn the camera on and off.


Switching between modes

Switch between video recording, photo shooting, slow motion, timer, playback and the menu by pressing the POWER/MODE button until you reach the desired mode.


Recording video

Switch to video recording mode. A video icon  will appear in the upper left corner of the screen. Press the OK button on the top of the camera to start recording and a red record icon will flash at the bottom of the screen. Press the OK button to stop recording.


Taking photos

Switch to photo shooting mode. A camera icon  will appear in the upper left corner of the screen. Press the OK button to take photos. Shooting options include single shot, self-timer (2s, 5s & 10s) and continuous.

Slow motion mode

Switch to slow motion mode. A slow motion icon  will appear at the upper left corner of the screen. Press the OK button on the top of the camera to start recording in slow motion and a red record icon will flash at the bottom of the screen. Press the OK button to stop recording.

Time-lapse mode

Switch to time-lapse mode by pressing the POWER/MODE button until you reach menu mode. Press the OK button to select menu mode. Using the up and down arrow buttons on the side of the camera, navigate to the “time-lapse” menu selection and select a timing (0.5s/1s/2s/5s/10s/30s/60s). Press the OK button and navigate back to video mode. A timer icon  will appear at the bottom left corner of the screen. Press the OK button and the camera will then automatically take photos at the timing you have selected. You can then compile the photos into a time-lapse on your computer after exporting. To turn off time-lapse mode, navigate back to the menu and select “close”.

Exporting video/photos

Switch to playback mode. After you are finished recording, connect the camera to your computer via the USB cable included and export your photos/videos to your computer. Alternatively, you can remove the microSD card from the camera and export the photos/video to your computer using a card reader.

Camera Wi-Fi App

1. On your iPhone® or iPad® go to the App Store. Search for “XDV” and download the XDV app.
2. Turn on your camera and navigate to menu mode. Select “Wi-Fi” from the menu. The SSID and WPA2 password for the camera’s Wi-Fi signal will show on the screen.
3. On your iPhone® or iPad®, go to Settings > Wi-Fi. Select the SSID and enter the WPA2 password (123456789) showing on your camera screen. Enter the WPA2 password showing on your camera’s screen.
4. Open the XDV app and select the SSID from the menu to connect.
5. You now have full remote control over your camera from your iPhone® or iPad®. You can take photos, video and slow motion footage using

your device as the remote control, as well as store media for offline playback.

SET-UP OPTIONS

Bike Mount



Belt Clip



Car Mount



SPECIFICATIONS

LCD	2.0LTIPS
Video Resolution	3840 x 2160 @ 30fps (Interpolated) 2704 x 1524 @ 30fps (Interpolated) 1920 x 1080 @ 60fps / 30fps 1280 x 720 @ 120fps / 60fps
Video Sound	ON/OFF
Time-lapse	OFF/0.5S/1S/2S/5S/10S/30S/60S
Loop Recording	OFF/2mins/3mins/5mins
Slow Motion	1080P@60FPS/720P@120FPS
Language Options	English/German/French/Spanish/ Italian/Portuguese/Chinese Traditional & Simplified/Japanese/Russian
Video Format	MP4 (H.264 Compressed)
Photo Resolution	8 megapixel
Storage	MicroSD up to 64GB (Class 10)
Shooting Mode	Single Shot, Self-timer (2s/5s/10s) & Continuous
USB Interface	USB 2.0
Power Source Interface	5VDC @ 1A
Battery Capacity	900mAh

SPECIFICATIONS (CONTINUED)

Battery Life	Up to 1.5hrs
Charging Time	3hrs (approx.)
Operating System (OS)	Windows XP/Vista or above, Win7/8/10 & Mac OS
Dimensions	77(W) x 43(D) x 65(H)mm (with case) 59(W) x 31(D) x 41(H)mm (without case)

BOX CONTENTS



HD Camera



USB Cable



USB Cable



Waterproof Case



Shield Case



Remote Control



Adhesive Base Plates



Helmet Straps



Cable Ties



Safety Cable



Mount Joiner



Suction Cup Mount



Handle Bar Mount

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