

Tofino Sea Kayaking Live Harbour Cam



NetCamLIVE2 Now Available

NetcamLIVE 2 is a standalone live streaming camera which is compatible with YouTube Live Streaming and Facebook Live. This camera has been thoroughly tested for continuous 24/7 live streaming. It will broadcast high-quality video directly to YouTube without assistance from computers, cellphones, or third-party servers. Copy and paste a YouTube Stream name/key from your YouTube account to the camera configuration page, and you're streaming in less than a minute.

How do I live stream to Facebook?

[Stream and Embed
Live video with
Facebook](#)

"How do I find NetCamLIVE on the network? How do I focus the camera?!?"

[Hardware Quick
Start Guide](#)

YouTube shows buffering icon or does not start streaming, what should I do?

[YouTube shows
buffering icon or
does not start
streaming](#)

"Where do I find the YouTube Stream Key? Where do I put this Key to start streaming?!?"

[YouTube
Streaming Quick
Guide](#)



[YouTube LIVE
Tofino Sea Kayaking](#)

[NetCamLIVE Live
Streaming
YouTube Playlist](#)

"I got my NetCamLIVE running on YouTube now, but how do I embed this youtube stream to my website?!?"

[How to embed
Live Stream on
your website](#)

Simple Setup - Just copy and paste the Stream name/key from YouTube Live Dashboard to NetCamLIVE Web User Interface, and you are Live Streaming to YouTube!

Features

- * Easy to set up - Connect the camera to your network, and get the Stream name/key from YouTube or Facebook Live. Place it in the camera's web setup page to start streaming.
- * No need to open up additional network ports in your router or modem settings.
- * Live stream resolutions include: HD 1080p, HD 720p, 360p
- * Sixteen programmable schedules for live stream start and end time
- * Capable of simultaneous live streaming and FTP upload image to FTP Server.
- * Two allowable FTP paths, one for a ten image rotating archive,
- * No need to change your router or modem settings and another path for continual archival for a time-lapse compilation.
- * Secure FTP Supported.
- * On-Board SD Card storage up to 32GB, capable of saving motion/event triggered video or time schedule record to SD Card.
- * Customizable Date, Time, Text Overlay. Insertable BMP image watermark for a small logo or QR code placement on the live stream.
- * DynDNS, NO-IP DDNS Supported.
- * Industry standard CS Mount - standard 3.6mm lens included, approximate ~80-degree field of view.
- * Three types of powering options including 12VDC, 24VAC, and Poe. Standard 12V power supply included.
- * Connections: SD-Card, USB (1 amp output), DC12V, Network (Power over Ethernet), AC24V, Relay, RS485, Video BNC output.

Scientific use of StarDot NetCamLIVE and NetCamSCI

Specifications:

- * RGB, CMOS, Frame Transfer UP to 30FPS
- * Imager Size: Sony IMX124 1/2.8” back-illuminated CMOS sensor
- * Lens Mount: Industry stadard CS-Mount, (C-mount compatible)
- * Image Format: JPEG compression and H.264 compression
- * Customizable date/time/text overlay
- * Analog video output

Connectivity:

- * 1x 10/100-baseT Ethernet, RJ-45, PoE 802.3af (Power over Ethernet)
- * 1x 12VDC Power
- * 1x 24VAC Power
- * 1x BNC Video Output (NTSC/PAL)
- * 1x SD Card slot
- * 1x USB (1amp output)
- * 1x RS485

Supported Streaming Resolutions:

- 640x360 nHD (30 fps) (0.23MP)
- 1280x720 HD720p (30 fps) (1MP)
- 1920x1080 HD1080p (30 fps) (2.1MP)

Operating System / CPU:

- * Built-in webserver, FTP client
- * Supported protocols: SSH,TCP/IP, HTTP, SFTP, FTP, NTP
- * Password-Protected User Accounts

Physical

- * Operating temperature range: -40° F ~ +120° F
- * Power Requirement:
 - . 12VDC 10.2-20VDC, 400mA @ 12V
 - . 802.3af approved PoE
 - . PoE Injector (48VDC = 38V to 58V)
 - . 24VAC = 21VAC to 44VAC.
- * EMI Approval: FCC, Class A, CE (EN55024)
- * Dimension: 3.23” W (82mm) x 2.25” H (57mm) x 4.4” L (112mm)
- * Weight: 14 Ounces (397 grams)

What’s Included in the package:

- 1 x NetCamLIVE2 Camera
- 1 x 50 Feet Network/Power Cable
- 1 x 3.6mm CS Mount Lens
- 1 x 12V Power Supply
- 1 x Hex Key for back focus ring adjustment

Weatherproof Enclosure is not inlcuded, Sold Separately

[Buy One NOW!](#)

Minimum Live Streaming Bandwidth Recommendations

	Streaming Resolution	Frames Per Second (FPS)	Bitrate in (Kbit/s)***	Bitrate in (Mbits/s)***	Data (GB / Day)**
Don't Know Your Upload Speed?	360p = 0.23MP	30	900	0.9	9.72
	HD 720p = 1.0MP	30	3800	3.8	41.04
Check it below:	HD 1080p = 2.1MP	30	4400	4.4	47.52

[speedtest.net](#)

*** Make sure you have ample upload bandwidth at the the camera installation location to ensure smooth streaming

** Assuming 24 hours continous live streaming

Actual Customer Live Images



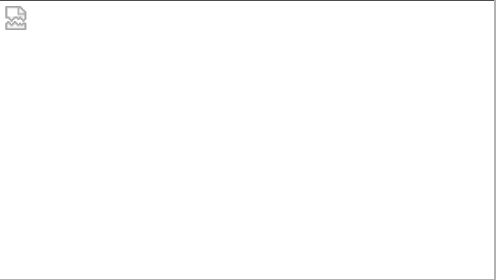
Rocky Mountain National Park



Yosemite - Half Dome



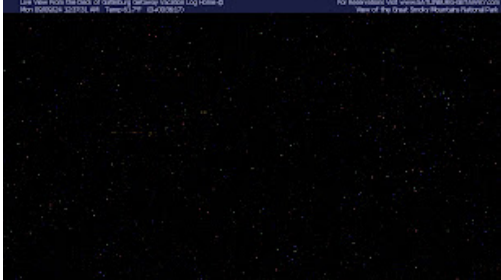
Denali National Park & Preserve Alaska



GRAND TETON CLIMBERS' RANCH WEBCAM



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