

Neuron Corp.

Eye Glass Video Cam

City and Public Safety Departments

Municipalities are being inundated with lawsuits and allegations of misconduct or officers negligence. These lawsuits cost our cities and taxpayers millions of dollars per year in court awards and resources required to defend these suits. These lawsuits generally come down to "he said, she said" with the accuser holding the sympathy card. This puts the officer and the city at a significant and costly disadvantage. By providing the officer with an on demand video and audio recording device that allows the officer to easily record any confrontation or incident, the city officials will have taken a significant step towards mitigating these unforeseen costs. From a risk analysis standpoint the Return on Investment is probably higher than any other piece of technology the city or agency can purchase. Saving hundreds of thousands or even millions of dollars in outlandish awards is well within reason. These video products are low cost, light weight, easy to wear, reliable, and do not interfere with the officers' ability to perform his duties. As expected, they provide excellent audio and video quality for the price.

Officers

Public Safety Officers are often unjustly accused by a citizen or felon with little or no evidence of wrong doing except for the word of the accuser. Until recently, the officer had very little in the way of technology to document the officers' side of the story. As a result, the officer not only had his professional integrity openly questioned in court, the officer's career could be terminated or a black mark so significant was placed in their file that further advancement was impossible. Just as the gun and bullet proof vest protect the officer from bodily harm, these new wearable video cameras can protect the officers' career and reputation by documenting his side of the story.



**Eye Glass Video kit includes: 2 lenses
(clear & reflective) 2 nose pieces,**

A/C charger, USB cable & case.



Eye Glass Video Cam with reflective lens.

“Seeing is Believing”

Neuron Corp. 1777 Saratoga Ave. San Jose, CA. 95129 (408) 540-7959

www.neuroncorp.com

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How do you determine exactly what an officer saw and heard in a training scenario or tactical engagement? How do you debrief a single officer or entire team and determine what was done properly or improperly if you don't know exactly what the officer(s) saw and heard? You put electronic eyes and ears where his are with the ability to capture and replay the recording. These shatter resistant glasses capture high quality video and audio with the touch of a button. Whether these glasses are on a single officer or a whole team, the ability to record and replay the incident and then debrief exactly what the officer(s) saw, heard and how they reacted can be an invaluable tool.

Video Specifications

- Between 2.5 to 3 hours of video/audio recording
- Video frame rate of 30 fps (frames per second)
- 640*480 picture resolution for video in AVI format
- 4 GB internal flash memory
- 3.0 megapixel video output

Computer Requirements & Connectivity

- Easy connection to PC/Laptop, no external driver required (except for Windows 98)
- Supports Windows 98, 98 SE, ME, 2000, XP Vista, 7 and Linux
- Supports USB 2.0 and 1.1
- Can be used as a USB storage device

Battery Information

- Built-in rechargeable Lithium-Ion battery
- 3 – 4 hours battery life per charge

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