

8 Features to Consider When Purchasing a Mobile Video Solution for Private Security Fleets

Mobile video solutions are becoming more commonplace in the security industry. While the interactions within the security industry differ slightly from those in law enforcement, the reasons for implementing a mobile video solution are fairly similar.

Security officers may have to defuse an altercation between civilians or chase after a perpetrator just like a police officer. The significant difference is security officers don't respond to 911 calls or other emergencies but still could be involved in other high-pressure situations.

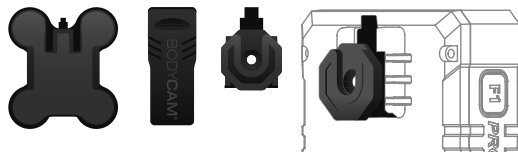
What Features Does a Mobile Video Solution Offer?

Whether your mobile video solution just includes body-worn cameras or also includes vehicle cameras, there are several features to consider.

Field of View

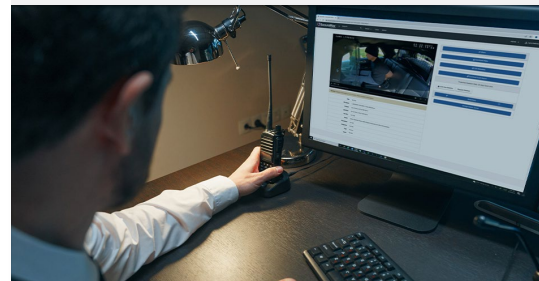
Where the body camera is located will determine the video that is captured. Place the camera too low on the chest, and you could be recording the ground and missing the action.

It is recommended to place the camera on the outside of a breast pocket to offer the best view. Pro-Vision offers several mounting options, including a magnet mount, garment clip, epaulette mount and more. The field of view also is an important factor in determining which camera to purchase. The bigger the field of view, the more activity that can be recorded. Most body-worn cameras provide anywhere from 95° to 170° field of view.



Multiple mounting options available to fit your needs.

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Enhanced Video Stability

Because the body-worn camera is attached to a mobile person, the field of view is constantly moving. And if a security officer is chasing a perpetrator or involved in an altercation, it can be hard to see what is happening. [Pro-Vision's Bodycam 4](#) body-worn camera features electronic image stabilization technology, which substantially reduces erratic movement in your videos.

Durability

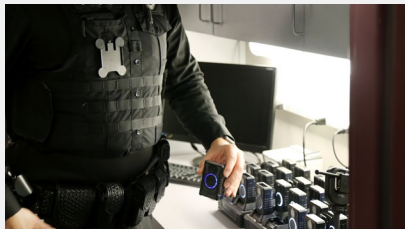
Because of the environment a security officer works in, body cameras must be durable. Pro-Vision's [Bodycam 4](#) cameras are IP68 waterproof rated and meet military specifications, meaning it's designed for rough environments.

Continuous Recording

Some body-worn cameras have the option to be continuously recording, so you won't miss a crucial event. This means every facet of a security officer's shift can be captured — even without hitting record. Coupled with automatic activation and pre-event recording, you will be completely covered to capture an incident.

Battery Life

Battery life can make or break a body-worn camera. Security officers will need a camera that can last throughout the entirety of their shift. [Bodycam 4](#) body-worn cameras feature a 14-hour battery life, meaning there will be no low-battery interruptions throughout the day. As a bonus, Pro-Vision's body camera docking stations not only charge the device but automatically upload video footage to be reviewed.

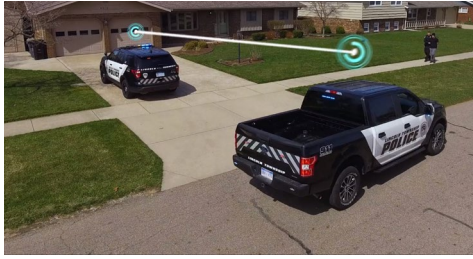


RFID Technology

If buying a body-worn camera for every officer is not fiscally possible, then you'll need an easy way to assign cameras to officers.

[Bodycam 4](#) features RFID Login, which allows body cameras to be easily assigned to officers with a scan. Just pick a camera, scan and you're ready to begin. Plus, there's no need to designate a certain camera for each officer, as the RFID Login allows any officer to swap cameras from shift to shift.

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Proximity Activation

Proximity Activation allows body cameras to be automatically activated when within a 30-foot range of another body camera, keeping the focus on the situation at hand. Sometimes an altercation escalates quickly, and the last thing a security officer needs to worry about in a life-or-death situation is whether their body camera is on.

Data Management

Once you start using your body-worn cameras and vehicle cameras to record footage, you're going to need a way to access and maintain that video footage. Video files can be stored in one of three ways: on a local computer, a department's network or the cloud. The cloud is the safest of the three, as files stored on a cloud server are encrypted, making it harder for hackers to access or tamper with the files.

With hours and hours of video footage, it's essential that your data management software makes it easy to locate files, so you don't have to dig through complicated folder structures to find the video you want. Additionally, you may want to be able to organize your data with customizable categories and specify viewing privileges, ensuring only the proper people are viewing your footage.

Pro-Vision's optional evidence management program, [SecuraMax](#), is a CJIS-compliant solution that simplifies the data management process and saves time. [SecuraMax](#), which offers cloud storage, allows you to automatically upload video data, tag evidence immediately after events happen and share footage with individuals either inside or outside your organization.

Whether it's patrol or guard services, bodyguard or surveillance officers, Pro-Vision's mobile video solutions protect your personnel and give them the tools they need to do their jobs effectively.

About Pro-Vision

Founded in 2003, Pro-Vision is a leading video technology solutions provider trusted by thousands of organizations in 58 countries. Pro-Vision solutions include vehicle video recording systems, body-worn cameras, data management and cloud-based storage solutions. Pro-Vision's transit, law enforcement and commercial partners utilize these solutions to enhance safety, increase productivity and protect critical assets.



PRO-VISION VIDEO SYSTEMS

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