

URGENT NOTICE

Califoria Firearm Dealers:

VIDEO SECURITY COMPLIANCE



On January 1st 2024 a new law goes into effect in California that impacts all licensed firearm dealers in the state.

All license firearms dealers in California are required to comply with new video security requirements. Failure to do so could result in losing your license. Compliance requirements under SB1384 are complex and can be **found here.**

Ensuring you have a video security solution that provides the right amount of coverage and retention capabilities is critical and will be hard to do with a traditional, on-premise system. Alibi Cloud VS is a direct camera-to-cloud solution that is easy to install and manage and helps you easy meet all the compliance requirements under S1384.

KEY REQUIREMENTS OF SB1384	HOW ALIBI CLOUD VS FULFILLS COMPLIANCE
Must have 24/7 audio/video recording	Alibi Cloud VS captures 24/7 audio/video footage (not clips) by default
Must retain video security footage for a minimum of one- year from the time it is captured.	Alibi Cloud VS can easily accommodate 1-year retention and securely stores it off-site in the cloud for easy viewing and retrieval
High definition cameras to capture facial or body characteristics	Alibi Cloud VS cameras provide a minimum of 2MP high definition footage capture.
Must have defined processes that limit access to video security system and footage.	Alibi Cloud VS has controls that allow you to limit user access to the system, specific cameras and access to footage by individual; and the system provides detailed audit logs, if required by authorities
Video security system monitoring stipulated areas of your facility including: 1. Interior views of all entries or exits to the premises. 2. All areas where firearms are displayed. 3. All points of sale, sufficient to identify the parties involved in the transaction.	Alibi Security dealers can audit your current camera plan to ensure you have the proper coverage required under the bill

Call for a SB1384 video security compliance audit today.