

AUDIT USA

Americans United for Democracy, Integrity and Transparency in Elections

DOMINION's "STATE-OF-THE-ART SECURITY"

AuditMark® technology:

- Each digital ballot image has an **AuditMark®** appended at the bottom, showing a record of how that ballot was interpreted by the tabulator on Election Day. Why bother purchasing a scanner if it can't tell you what it read?

Marginal Mark detection:

- This feature makes it possible for voters to clarify their intent when they cast their ballot. Thresholds can be configured to jurisdictional requirements.

Complete end-to-end system auditability:

- Every action taken on the tabulator and the election management system is recorded in a permanent, unalterable digital audit log.

"Security is a big factor when you choose an election solutions provider."

"Democracy Suite is designed to ensure a high level of security that meets the latest EAC VVSG requirements while maintaining ease of use. **The Democracy Suite system also features Dominion's patented, exclusive ballot-level audit trail, AuditMark®, which not only creates a digital image of every ballot scanned, but also appends to that image a record of how the voter's intent was interpreted by the voting system.**"

"You can rest assured that the integrity of your election data is fully maintained at all times." Link <https://www.dominionvoting.com/products>

City and County of San Francisco RFI: REG2015-01 System Hardware, Firmware, Software, and Service August 28th, 2015, excerpt below from page 22. Link to RFI:

https://sfelections.sfgov.org/ftp/uploadedfiles/elections/rfi/20150828_Dominion.pdf

August 28th, 2015

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Dominion Voting Response (o)

Dominion's Democracy Suite EMS includes the ImageCast Adjudication module, a Microsoft Gold software application, which allows officials and observers to audit and clarify voter intent in real-time. As ballots are being scanned on the ImageCast Central, ballots with conditions – which are customizable by the jurisdiction – will be automatically sent to the ImageCast Adjudication module for review and adjudication. This allows minimal disturbance of operations, as the ImageCast Central will continuously scans ballots without stopping.



In ImageCast Adjudication, users can see the full ballot image, and the AuditMark showing the tabulator interpretation at the bottom, thereby confirming that the system is operating successfully. If an adjudication decision is made, the adjudication decision will be appended to the original ballot image, producing a transparent, easy to read chain of custody and activity log (as illustrated here).



19 times in RFI the word adjudication is used: Link

https://sfelections.sfgov.org/ftp/uploadedfiles/elections/rfi/20150828_Dominion.pdf