



United States Election Assistance Commission

Certificate of Conformance

Tenex Software Solutions Precinct Central Touchpad v6.1.3

The electronic poll book identified on this certificate has been evaluated at an accredited test laboratory for conformance to the Voluntary Electronic Poll Book Certification Requirements, Version 1.0 (VEPBCR 1.0). Components evaluated for this certification are detailed in the attached Scope of Certification document. This certificate applies only to the specific version and release of the product in its evaluated configuration. The evaluation has been verified by the U.S. Election Assistance Commission in accordance with the provisions of the EAC's Election Supporting Technology Evaluation Program Manual, Version 1.0 and the conclusions of the testing laboratory in the test report are consistent with the evidence adduced. This certificate is not an endorsement of the product by any agency of the U.S. Government and no warranty of the product is either expressed or implied.

Product Name	Precinct Central Touchpad
Model or Version	v6.1.3
Test Laboratory	Pro V&V
EAC Certification Number	TSS-EPB-PC-6.1.3
Date Issued	July 9, 2026

A handwritten signature in black ink, appearing to read "BS", is written over a horizontal line.

Brianna Schletz, Executive Director

Scope of Certification Attached

Manufacturer: Tenex Software Solutions, Inc.
System Name: Precinct Central Touchpad v6.1.3
Certificate ID: TSS-EPB-PC-6.1.3

Laboratory: Pro V&V
Standard: VEPBCR v1.0
Date Certified: July 9, 2026



Scope of Certification

This document describes the scope of the validation and certification of the system defined above. Any use, configuration changes, revision changes, additions, or subtractions from the described system are not included in this evaluation.

Significance of EAC Certification

An EAC certification is an official recognition that an electronic poll book (in a specific configuration or configurations) has been tested to and has met an identified set of Federal electronic poll book standards. An EAC certification is **not**:

- An endorsement of a Manufacturer, electronic poll book, or any of the system's components.
- A Federal warranty of the electronic poll book or any of its components.
- A determination that an electronic poll book, when fielded, will be operated in a manner that meets all HAVA requirements.
- A substitute for State or local certification and testing.
- A determination that the system is ready for use in an election.
- A determination that any particular component of a certified system is itself certified for use outside the certified configuration.

Representation of EAC Certification

Manufacturers may not represent or imply that an electronic poll book is certified unless it has received a Certificate of Conformance for that system. Statements regarding EAC certification in brochures, on websites, on displays, and in advertising/sales literature must be made solely in reference to specific systems. Any action by a Manufacturer to suggest EAC endorsement of its product or organization is strictly prohibited and may result in a Manufacturer's suspension or other action pursuant to Federal civil and criminal law.

Manufacturer Information

Organization Name:	<u>Tenex Software Solutions, Inc.</u>
Organization Type:	<u>Corporation</u>
Technical Representative:	<u>Ashley Raja, Chief Operating Officer</u>
Management Representative:	<u>Lena Santiago, Certification Project Manager</u>
Website:	<u>www.tenexsolutions.com</u>

System Information

System Name:	<u>Precinct Central Touchpad</u>
System Model/Version:	<u>v6.1.3</u>
Project Code:	<u>TSS-EPB-PC-6.1.3</u>
Application Date:	<u>September 11, 2025</u>
Test Report Date:	<u>June 5, 2026</u>
Certification Date:	<u>July 9, 2026</u>

System Overview

The **Tenex Software Solutions Precinct Central Touchpad v6.1.3** is an electronic pollbook application intended for use at polling locations during elections. The system provides poll workers with access to stored voter information to facilitate voter check-in. In addition to voter lookup and check-in functionality, the system supports the collection and retention of voter information and voter signatures as part of the check-in process. The evaluated configuration reflects its intended use within a precinct-level polling environment. The Precinct Central solution also supports configurations for early voting and vote center set ups.

Language Capability

The system fully supports English and Spanish. Jurisdictions may upload additional language translations.

Note: only English and Spanish were utilized in testing.

Components Included

This section provides information describing the components and revision level of the primary components included in this certification.

Software/Firmware

Manufacturer	Software Name	Model/Version
Proprietary		
Tenex Software Solutions	Precinct Central	6.1.3
COTS		
Apple	iOS 18	18.6.2

Hardware

Manufacturer	Hardware Name	Model/Version
Proprietary		
Tenex Software Solutions	Flip & Share Case/Stand	s-1
Tenex Software Solutions	Flip & Share Case/Stand	s-2
COTS		
Apple	iPad	10 th Gen (M797Y9DWVY)
Apple	iPad	11 th Gen (KT77J2L659N)
Epson	Printer	TM-M30 (TEN-100741)
Epson	Printer	TM-M30 (TEN-100728)

Supporting Equipment and Materials

Item Name	Function
COTS	
Printer Thermal Rolls	Receipts/reports
Stylus	Voter interface
SuperShieldz Screen Protector	Anti-glare screen

System Limitations

Precinct Central Touchpad v6.1.3 has been internally tested by Tenex Software Solutions, up to the following limitations:

System Characteristic	Boundary or Limitation
Device Capacities	
Voter Capacity	10,000,000
Voter Signature Files	10,000,000
Voter Search Response Time	Approximately 0.52–2.12 seconds for a database containing 10 million voters based on the search parameters. • Sample voter 1: 2.12 seconds for 1,099 matches • Sample voter 2: 1.92 seconds for 1,185 matches • Sample voter 3: 0.52 seconds for 1 match
Server Utilization Target	Maintained below 50% load during election events

Scope of Testing

As prescribed under Version 1.0 of the Voluntary Electronic Poll Book Certification Requirements, the electronic poll book was evaluated for the following functionality, security, and accessibility elements during this test campaign. Items included and excluded from the scope of certification have been identified in the column labeled "Under Scope?" in the table below.

All requirements must be met to achieve federal certification unless indicated as "If Applicable." However, if an electronic poll book supports a functionality currently listed as "If Applicable" in these requirements, and the manufacturer wishes to market that functionality to its customers, the electronic poll book must be evaluated to ensure the electronic poll book's conformance with the requirement. This is necessary to achieve and maintain an electronic poll book certification from the EAC.

The Tenex Software Solutions Precinct Central Touchpad v6.1.3 electronic poll book was determined to sufficiently conform to all applicable requirements for functionality, security, and accessibility.

Functionality Testing (VEPBCR, Section 1)

Req. ID	Description	Test Expectation	Under Scope?
Sec. 1.1	Usability Features		
1.1.1	User-centered design process	Required	Yes
1.1.2	Instructions for election workers	Required	Yes
1.1.3	Plain language	Required	Yes
1.1.4	Usability testing with voters	Required	Yes
1.1.5	Usability testing with election workers	Required	Yes
1.1.6	Physical manipulation	Required	Yes
1.1.7	Vote records	Required	Yes
Sec. 1.2	Functional Configuration		
1.2.1	Check-in procedures	Required	Yes
1.2.2	Maintain voter registration records	If Applicable	Yes
1.2.3	Maintain digital signatures	If Applicable	Yes
1.2.4	Record and display election information	Required	Yes
1.2.5	Printing capabilities	If Applicable	Yes
Sec. 1.3	Compatibility		
1.3.1	Compatibility with hardware	Required	Yes
1.3.2	Compatibility with software	Required	Yes
1.3.3	Compatibility with voter registration systems	If Applicable	Yes
Sec. 1.4	Telecommunications		
1.4.1	Communication with voter registration systems	If Applicable	Yes
1.4.2	Communication with other e-poll books	If Applicable	Yes
Sec. 1.5	System Maintenance and Troubleshooting		
1.5.1	Batteries or power supply	Required	Yes
1.5.2	Memory storage	Required	Yes
1.5.3	Loss of connectivity	Required	Yes

Req. ID	Description	Test Expectation	Under Scope?
1.5.4	System response time	Required	Yes
1.5.5	System-related errors	Required	Yes
1.5.6	System failure	Required	Yes
1.5.7	Feedback	Required	Yes
1.5.8	Warnings and alerts	Required	Yes
1.5.9	Icon labels	Required	Yes

Security Testing (VEPBCR, Section 2)

Req. ID	Description	Test Expectation	Under Scope?
Sec. 2.1	Access Control		
2.1.1	Account management	Required	Yes
2.1.2	Access control policies and procedures	Required	Yes
2.1.3	Role-based access	Required	Yes
2.1.4	Multi-factor authentication	If Applicable	N/A
2.1.5	Separation of duties	Required	Yes
2.1.6	Least privilege	Required	Yes
2.1.7	Session termination, device lock, and reauthentication	If Applicable	Yes
2.1.8	Unsuccessful logon attempts	If Applicable	Yes
2.1.9	System use notification	If Applicable	Yes
2.1.10	Information and data flow	Required	Yes
Sec. 2.2	Physical Security Measures		
2.2.1	Documentation of asset management features	Required	Yes
2.2.2	Device disk encryption	Required	Yes
2.2.3	Device BIOS or other firmware interface access	Required	Yes
2.2.4	Document the application of tamper-evident sealing	Required	Yes
2.2.5	Document anti-theft controls, and emergency system decommissioning	If Applicable	Yes
Sec. 2.3	System Integrity		
2.3.1	Endpoint detection and response (EDR) tool	If Applicable	Yes
2.3.2	Antivirus tool	Required	Yes
2.3.3	Authentication to access configuration file	Required	Yes
2.3.4	Verification of voter information	If Applicable	Yes
2.3.5	Cryptographic module validation	Required	Yes
2.3.6	Cryptographic strength	Required	Yes
2.3.7	Cryptographic key management documentation	Required	Yes
Sec. 2.4	Network/Telecommunications Security		
2.4.1	Network encryption	Required	Yes
2.4.2	Disallow connections to unapproved external networks	If Applicable	Yes
2.4.3	Disallow connections to unapproved external devices	Required	Yes
2.4.4	Network firewall	If Applicable	Yes
2.4.5	Confidentiality and integrity of transmitted data	Required	Yes
2.4.6	Documentation of the network and communications architecture	Required	Yes
2.4.7	Secure network configuration documentation	If Applicable	Yes

Req. ID	Description	Test Expectation	Under Scope?
Sec. 2.5	Software Design and Architecture		
2.5.1	Execute on a supported operating system	Required	Yes
2.5.2	Support updates and patching	Required	Yes
2.5.3	Utilize recognized software standards	Required	Yes
2.5.4	Input validation and error defense	Required	Yes
2.5.5	Escaping and encoding output	Required	Yes
2.5.6	Sanitize output	Required	Yes
2.5.7	Stored injection	Required	Yes
2.5.8	Third-party code and libraries	Required	Yes
2.5.9	Application allowlisting	Required	Yes
2.5.10	Integrity protection for software allowlists	Required	Yes
2.5.11	Documentation of media sanitization procedures	Required	Yes
Sec. 2.6	Logging		
2.6.1	General system usage	Required	Yes
2.6.2	Operational maintenance activity	Required	Yes
2.6.3	Application errors	Required	Yes
2.6.4	System integrity	Required	Yes
2.6.5	Report generation	Required	Yes
Sec. 2.7	Supply Chain Risk Management		
2.7.1	List of approved suppliers	Required	Yes
2.7.2	Authenticity of components	Required	Yes
2.7.3	Provenance of devices	Required	Yes

Accessibility Testing (VEPBCR, Section 3)

Req. ID	Description	Test Expectation	Under Scope?
Sec. 3.1	Baseline Accessibility		
3.1.1	Federal standards for accessibility	If Applicable	Yes
3.1.2	Accessibility documentation	Required	Yes
Sec. 3.2	Supporting Visual Features		
3.2.1	Reset to default settings	If Applicable	Yes
3.2.2	Reset by election worker	Required	Yes
3.2.3	Default contrast	Required	Yes
3.2.4	Contrast options	Required	Yes
3.2.5	Color conventions	Required	Yes
3.2.6	Using color	Required	Yes
3.2.7	Text size (electronic display)	Required	Yes
3.2.8	Text size (paper)	If Applicable	Yes
3.2.9	Scaling and zooming	Required	Yes
3.2.10	Toggle keys	Required	Yes
3.2.11	Identifying controls	Required	Yes
3.2.12	Display and interaction options	Required	Yes
3.2.13	Electronic display screens	If Applicable	Yes
3.2.14	Flashing	Required	Yes
Sec. 3.3	Supporting Physical Features		
3.3.1	Scrolling	Required	Yes
3.3.2	Touch screen gestures	If Applicable	Yes
3.3.3	Accidental activation	Required	Yes
3.3.4	Touch area size	If Applicable	Yes
3.3.5	Key operability	Required	Yes
3.3.6	Bodily contact	Required	Yes

Req. ID	Description	Test Expectation	Under Scope?
3.3.7	No repetitive action	Required	Yes
3.3.8	Secondary ID and biometrics	If Applicable	N/A
3.3.9	Eliminating hazards	Required	Yes
Sec. 3.4	Supporting Audio Features		
3.4.1	Sound cues	If Applicable	Yes
3.4.2	Information in all modes	If Applicable	Yes
3.4.3	Audio synchronized	If Applicable	Yes
3.4.4	Audio settings	If Applicable	N/A
3.4.5	Speech frequencies	If Applicable	Yes
3.4.6	Audio comprehension	If Applicable	Yes
3.4.7	Audio control	If Applicable	Yes
3.4.8	Standard audio connectors	If Applicable	N/A
Sec. 3.5	Additional Languages		
3.5.1	Languages	If Applicable	Yes
3.5.2	Presenting content in all languages	If Applicable	Yes
3.5.3	Language selections	If Applicable	Yes