

# Secure E-Vote (SEV)

- Do you want a secure and reliable electronic voting system with paper trail?
- Are you concerned with voter fraud?
- Is security a main concern?



Secure E-Vote is a reliable e-voting platform to power the most sophisticated electronic elections worldwide. It is designed for public or private sector elections. With Secure E-Vote you can have end-to-end voter verification that will give your voters high confidence in election results. Our technology proves that every vote was counted properly and provides a meaningful way for anyone to independently audit the election results with accuracy down to a single vote.

With our web-based interface, we provide election administration and management with advanced features that make the process run smoothly from end-to-end. Elections are created in real time using easy-to-use interface with full access control based on credentials.

Voting Ballots can be customized to meet the needs of each individual election. Colors, fonts, languages, and layout can all be customized. Secure E-Vote supports runoff election with a click of a button. In runoff election, Secure E-Vote will automatically add only candidates eligible for re-run election to the ballot.

## Secure E-Vote Advantages

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| <ul style="list-style-type: none"><li>• Voters cast ballots within a secure environment</li><li>• Secure voter access using created or custom PIN codes, PKI certificates or other methods</li><li>• For improved security ballots can be cast only one way</li><li>• Election audit trail produced at the close of each election</li><li>• Support for multiple languages</li></ul> | <ul style="list-style-type: none"><li>• Customized ballots, including multiple ballot styles and voter groups support</li><li>• Real-time monitoring of voter turnout and election statistics</li><li>• Optional Internet voting via a standard browser</li><li>• User friendly touch-screen and smart cards option eliminates keyboard and mouse</li></ul> |
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The security of your election is important. One key element in security is detection – the ability to know that your system has been compromised – because no matter how secure a system is, there is always a possibility of attacks. That is why Secure E-Vote generates a complete audit trail that keeps track of every transaction of importance. Through a combination of industry-standard security practices and methodology, encryption, audit, and best-of-breed IT practices, elections are safe, secure and private.

To simplify the voting process, our voting system does not require voters to install complicated applications or plug-ins. When accessing Secure E-Vote via the Internet, voters access the election through a secure Internet connection and their completed ballots are encrypted and stored within the system.

Secure E-Vote provides proof to voters that their E-Vote was counted properly. Voters can get a receipt that proves their E-Vote was counted properly in the final results while maintaining ballot secrecy. Election results are verifiable down to a single vote, and problems can be traced anywhere in the process.

VantageBiz provides a complete solution for your election needs. Together with a powerful voting software, we also provide the following services:

- technical consultation services
- election support for data migration, archiving, and recounts
- security and software solutions
- on site easy-to-understand training

