



Election technology you can trust

VotingWorks is a voting system that lives up to the high standards of election administrators:

- **Simplicity:** Election-day setup and polls-open in 10 minutes. Tally reports on 8.5x11 paper for easy posting and photocopying. Write-ins adjudicated on screen. Equipment transportable by one person in one car.
- **Security:** Strong data authentication secures USB drives from tampering. Penetration-tested & vulnerability-scanned. Digital seal ensures software integrity, checkable instantly with a smartphone. All verified by an accredited voting systems testing lab as meeting the latest and strictest federal standard for voting machine security.
- **Transparency:** Source code, pricing, documentation, and company financials all publicly available at <https://voting.works>. No other vendor comes close.



Customized for New Hampshire

VotingWorks equipment has been adapted to New Hampshire's needs through pilots in both local and state elections. VotingWorks is compatible with existing NH state ballots, which means existing NH accessible voting devices can be used with no additional work. Most important for your peace of mind, VotingWorks equipment meets all New Hampshire Ballot Law Commission rules, as verified by an accredited voting systems testing lab.

We've got your back

We make our equipment particularly easy to use. Still, we know you need more than just equipment. We offer comprehensive training, support, and full-service election programming.

Training

- documentation for the voting system online and in print
- training videos to reinforce written documentation
- in-person training class at least 90 days prior to your first election
- remote refresher course at least 45 days prior to your second election

Support

During peak election times – from election creation to final canvass/certification – VotingWorks’ staff will resolve most support requests within 2 business hours. In addition, VotingWorks staff will support you in person within a business day to resolve any equipment issues. Resolution includes replacement of equipment if necessary. During election week, a VotingWorks staff member will be stationed within 2 hours or less of your jurisdiction to assist with issues in-person that cannot be resolved remotely.

Full-Service or Self-Service Election Programming

We offer full-service election programming. We’ll prepare the smart cards and USB drives. We’ll order and validate the ballots. Prefer self-service? you can program your own drives and order ballots from your preferred printer, all with the software we include.

Either way, you can use **VxDesign**, a simple website that turns your contests and candidates into a usable ballot design automatically, ready for you to customize and proof either on screen or on paper. Proof your ballots in minutes and, when you’re ready, order your ballots directly from VxDesign.

The screenshot displays the VxDesign web interface. On the left, a dark sidebar contains navigation links: 'Ballots > View Ballot', 'View Ballot', 'Ballot Style ballot-style-1', 'Precinct Concord', 'Page Size 8.5 x 11 inches (Letter)', 'Timing Marks 34 columns x 41 rows', 'Show Grid', 'Export', and 'Export PDF'. The main area shows a 'Sample Ballot Demo Election' for Merrimack County, New Hampshire, dated August 2, 2023. The ballot includes instructions, a 'How should one live?' question with radio button options (Live Free, Die), a 'Favorite Sumner' question with radio button options (Chris Sumner, John H. Sumner, John E. Sumner, Nancy Sumner, Valerie Sumner, Michael Sumner), a 'State Nickname' question with radio button options (Granite State, Mother of Rivers, White Mountain State), a 'Best Neighbor' question with radio button options (Maine, Massachusetts, Vermont, Canada), and a 'Measure P' question about white potatoes. The ballot is marked with 'Page 1/2', 'Precinct Concord', and a 'Turn ballot over and continue voting' button.

Pricing that works for towns

The complete VotingWorks system for a NH town, including software, costs \$7,000. Add a high-speed central scanner for absentee ballots for \$1,000. Support, maintenance, and software updates for \$500 / year. VotingWorks significantly reduces the total cost of ownership of voting equipment.

You wouldn't buy a car without an airbag, right?

You might drive a car without an airbag for a little bit if that's all that's available to you. But if you're buying a new car meant for a decade of use, you're going to want that airbag.

Vendors other than VotingWorks are selling equipment for the 2024 elections built to a standard from 2005, years before the first iPhone. No vulnerability scanning, no penetration testing, no authenticated USB drives, no software integrity checks, because the standard they're certified to doesn't require a modern security architecture. If you're buying a new voting system today, that's just not good enough.

VotingWorks is the only system with modern security, as verified by an EAC-accredited testing lab.