



Manufacturing Voting Systems for over 40 Years

In the last few years, states have adopted Direct Recording Electronic (DRE) voting machines, employing Voter-Verifiable Paper Audit Trail (VVPAT) technology to ensure security and transparency in the voting process. Certified by the Election Assistance Commission (EAC), this hybrid (electronic/paper) solution offers significant benefits over other systems.

Secure

- Unlike hand-held paper ballot systems that create stacks of loose paper ballots, the VVPAT paper record is secure:
 - Paper record is always secured in a locked and sealed enclosure at the precinct
 - Not handled by numerous people numerous times
 - Less likely to be damaged, lost, or altered
 - Individual paper records cannot be removed or inserted into the roll

Auditable

- Most easily auditable paper vote record available
- One of few systems able to perform the gold standard “Ballot Comparison Audit”
- [Click here for a demonstration of the VVPAT and Audit feature](#)

Accuracy

- 100% accurate tabulation
 - No paper ballot scanning software/hardware errors or inconsistencies
 - No paper ballot voter intent ambiguity – no light or stray marks

Ease-of-Use

- Fast tabulation - results on election night, not hours or days later
- Simplest system for election administrators to set up and use

Accessibility

- System preferred by voters with disabilities
 - Voters are not required to handle their paper ballot
 - Can vote on any machine at the precinct. Not relegated to a “special” machine

Low Cost

- No wasted or unused ballots
- No or low ballot storage cost
- No pre-printing ballot cost
- No expensive ballot card stock required