

eSlate

Direct Record Electronic



The eSlate solution includes:

- eSlate®
–direct record electronic voting device
- Voting Booth



- Verifiable Ballot Option
–works with eSlate to automatically create a paper audit trail



Direct Record Electronic (DRE) Voting

The eSlate is the most secure, accurate and reliable DRE voting machine in the United States. The eSlate provides all voters with the means to cast their votes with privacy and independence.

eSlate is an ideal solution for Early Voting and Vote Centers. All necessary ballot styles at the polling place make eSlate an ideal solution for Early Voting and Vote Centers. **Secure. Accessible. Durable.**



Electronic technology for all voters

How to Vote with eSlate



Secure

- Secure, triple-redundant vote recording
- Access codes enable secure voter access without compromising voter privacy or anonymity
- No smart cards or programmable devices required to activate machines

Accessible

- Supports adaptive devices (sip and puff, jelly switches)
- Complies with the Help America Vote Act (HAVA)
- All voters vote on the same type of voting device

Durable

- Full color, high-resolution display
- Wheel-and-button design requires no calibration
- Easy to store, transport, setup and operate

- 1 Check-in**
Voters check in, using your jurisdiction's typical procedures
- 2 Receive access code**
Poll workers distribute access code
- 3 Mark ballot**
Voters move select wheel to highlight ballot choices and push enter
- 4 Cast ballot**
Voters receive a clear ballot summary to verify selections and have an opportunity to make changes before pressing cast ballot

Cast vote records are stored on a memory card (MBB) that can be retrieved and tabulated by the Tally application

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