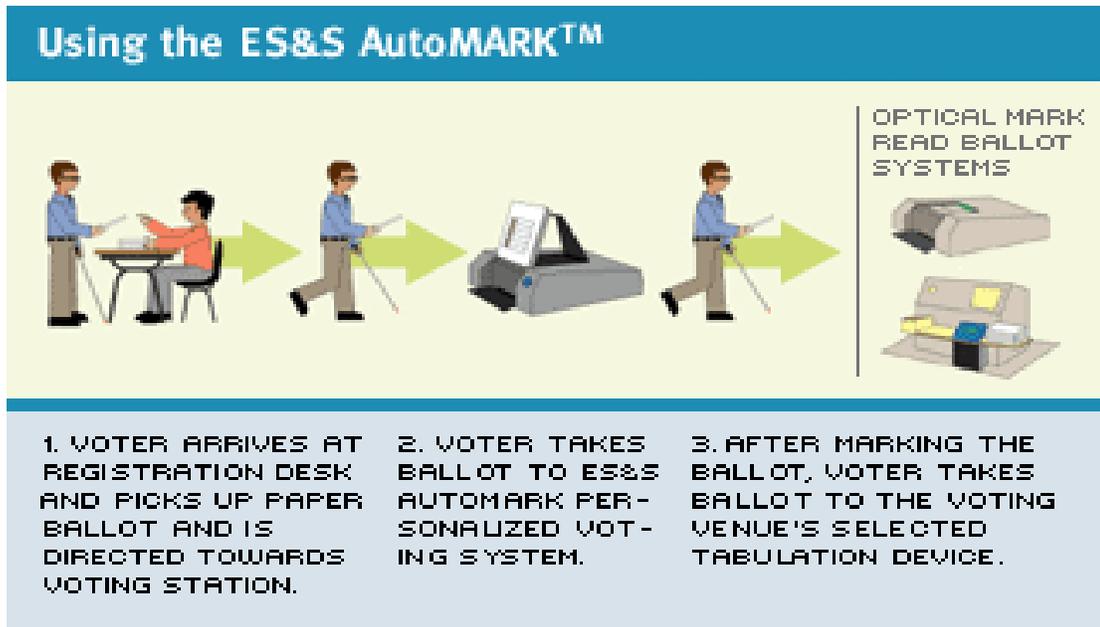


AutoMARK

The ES&S AutoMARK® Voter Assist Terminal is breakthrough ballot-marking technology that allows voters with disabilities and other special needs to mark a ballot privately and independently when using an optical scan voting system. The technology also provides language assistance to voters who are more comfortable speaking a different language or who need help to better understand written instructions.



AutoMARK Key Features:

- Sip/puff tube for voters unable to use the touch screen or buttons
- Audio function allows voters with impaired vision to listen to choices

Intuitive user controls

- Can be used in combination with other ES&S paper-based hardware solutions
- Zoom feature enables voters to increase the font size on screen
- Multiple-language capability helps ensure all citizens in a diverse population can exercise their privilege to vote
- Fully support write-in candidates