

AUTOMARK VOTER ASSIST TERMINAL

The AutoMARK Voter Assist Terminal allows voters with disabilities and other special needs to mark a ballot privately and independently when using an optical scan voting system. The AutoMARK voter assist terminal does not tally or store votes. The terminal is a ballot-marking system designed to provide privacy and accessibility to voters who are blind, vision-impaired, or have a disability or condition that would make it difficult or impossible to mark a ballot in the usual way.

There are four ways to interact with the AutoMark Terminal:

- **Directly on the Touch Screen**
A zoom feature enables the voters to increase the font size of each race listed on the optical scan ballot. This may be especially helpful for voters who are sighted but have limited vision.
- **The Keypad- which includes Braille**
An audio function, which allows blind voters or those with severely impaired vision to listen to the choices through headphones.
- **The Sip-N-Puff- A personal ADA Device**
A sip/puff tube, provided by the voter, is used by those who are not able to use the touch screen or touch pad.
- **Multiple-Language Feature**
The AutoMARK offers multiple-language capability to ensure that all citizens in a diverse population exercise their privilege to vote. Visual and audible ballots in multiple languages can be stored on a single machine.