M100

"Model 100 Precinct Ballot Counter"

The ES&S Model 100 is a precinct-based, voter-activated paper ballot counter and vote tabulator. Utilizing advanced Intelligent Mark Recognition (IMR) visible light scanning technology, the Model 100 is a proven mainstay for jurisdictions worldwide utilizing precinct-level voting and tabulation.

Click here for more information about the M100

ES&S AutoMARK Accessibility Unit

The ES&S AutoMARK™ voter assist 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. 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.

Key Features:

A sip/puff tube for voters who are not able to use the touch screen or touch pad.

An audio function allows voters with impaired vision to listen to choices.

Protects legacy systems by allowing jurisdictions to use existing optical scanner hardware/ software solutions.

A zoom feature that enables the voter to increase the font size of each race listed on the optical scan ballot.

Multiple-language capability helps ensure that all citizens in a diverse population can exercise their privilege to vote.

The ability to support write-in candidates.

Click here for more information about the AutoMARK

M650

"Model 650 Central Ballot Counter"

The ES&S Model 650 Central Ballot Counter is an easy-to-use, high-speed central paper ballot counter and vote tabulator that supports a full range of jurisdiction sizes and ballot complexities. The Model 650 with its advanced OMR scanning technology securely processes a variety of ballot lengths — 14", 17", and 19" — all at a speed of over 300 ballots per minute.

Click here for more information about the M650