DS200® Precinct Scanner & Tabulator



Copyright © 2016 Election Systems & Software, LLC. All rights reserved. All images Copyright © 2014 - 2018 Election Systems & Software, LLC.

DS200 Key Features

The DS200 is a precinct-based scanner and vote tabulator equipped with the latest in ES&S' patented technology. Fully certified and compliant with EAC guidelines, the DS200 enhances the voting experience for voters and election officials alike. Our patented IMR® and PTRAC® technology ensures even the most poorly marked ballots are read accurately and consistently — protecting voter intent. All of this is designed to make everyone's job easier.

ACCURATE



The DS200 combines the ES&S-patented Intelligent Mark Recognition (IMR®) and patented Positive Target Recognition & Alignment Compensation (PTRAC®) systems to accurately track and pinpoint target locations. This technology accommodates ballots inserted at angles or with erroneous marks to uphold voter intent. This precision improves the reliability of elections.

SECURE



Like all ES&S tabulation equipment, the DS200 includes physical security features such as locking panels and security seals to secure sensitive components and election files, and a key-locked case for transport and shipping. The DS200 operating system controls, limits and detects unauthorized access to all critical data. The system also includes safeguards, such as data encryption and digital signatures, that help protect sensitive data and verify authenticity, including certification of all firmware.

RELIABLE



Having both battery backup and thermal paper means you never have to worry about power outages or printer ink.

COMPATIBLE



Works in conjunction with:

- ExpressVote[®] Universal Voting System
- DS450[®] High-Throughput Scanner & Tabulator
- DS850[®] High-Speed Scanner & Tabulator
- \cdot Electionware $^{\scriptscriptstyle (\! 8\!)}$ Election Management Software
- AutoMARK[®] Ballot Marking Device
 - Election Reporting Manager[®]

COMPREHENSIVE



- Optional wireless modem results transfer with encryption
- \cdot $\,$ Primary data storage device

- Backup data storage
- Data sent via Secure File Transfer Protocol (SFTP) server