



## Easy to master

Jurisdictions of all sizes can manage their elections through Electionware's easy-to-understand, user-friendly interface. Users find the software easy to understand and navigate because its design is based on actual election workflow. The software accommodates early and overseas voting, ADA compliance, ballot adjudication and election night reporting.

### What's in it for election officials?

- Power. Manages thousands of ballot styles and precincts; incorporates many languages; manages and deploys multiple levels of security.
- Intelligence. Real-time election data queries and reports; workflow management and error alerts; enforced data accuracy; user customization; tracking of election media; helpful status indicators for incoming results.
- Productivity. Fast data import; reuse of election and ballot layout templates; simple translation and audio file management; multiple simultaneous users; ballot image filtering, viewing and printing.

#### **Work Simultaneously**

Electionware's multi-user functionality allows multiple authorized election personnel on a closed-network system to prepare precinct flash drives simultaneously or load results while running reports, even on different elections.

#### **Ensure Electionwide Uniformity and Compliance**

Electionware uses one database to support multiple equipment types, manages nearly 15,000 ballot styles and just under 10,000 precincts, and supports numerous languages. The software also contains and deploys multiple levels of security configurable to jurisdiction requirements.

# 5 comprehensive election management software groups

Electionware gives election administrators the software tools needed to:

- Create elections
- · Design ballots
- Configure digital tabulation and accessible equipment
- · Manage election results data
- Generate custom results reports

These tasks are coordinated through Electionware's five software groups, each representing a stage of the election process.

Each group includes modules that handle specific functions for setting up an election and processing results — all of which can be configured.

Define	<ul> <li>Capture contest, candidate and proposition information</li> <li>Import data (precincts, candidates)</li> </ul>
Design	<ul> <li>Design paper ballots</li> <li>Lay out touch-screen ballots to display single or multiple contests per screen</li> <li>Configure accessibility settings</li> </ul>
Deliver	<ul> <li>Set equipment access and configurations</li> <li>Package data onto flash drives for use with voting system equipment and ES&amp;S pollbooks</li> <li>Print ballots on demand with ES&amp;S' Ballot on Demand solution</li> </ul>
Results	<ul><li>Load election results</li><li>Adjudicate ballots and write-ins</li><li>Filter information and generate reports</li></ul>
Manage	<ul><li>Control user access</li><li>Set security code complexity</li></ul>