

What is OmniBallot Portal?

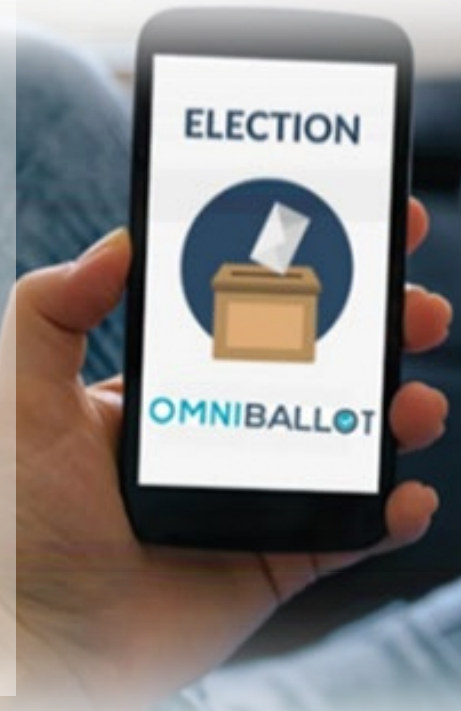
OmniBallot Portal is an electronic, fully accessible vote-by-mail, absentee, UOCAVA, and sample ballot solution.

How is OmniBallot Secure?

OmniBallot is an electronic method of delivering and returning ballots via a secure online portal, hosted by Amazon's secure cloud, AWS. Importantly, the ballot that is counted and tabulated is on paper. The AWS cloud has been certified for use by federal agencies under FedRamp certification. FedRamp approval allows the Department of Homeland Security, the U.S. Department of Defense, the FBI, the National Security Agency (NSA), and virtually all other federal security and intelligence agencies to use AWS.

OmniBallot Portal utilizes AWS Object Lock to ensure immutable document (ballot) storage. The voter's ballot selections are encrypted and securely stored in AWS. Object Lock meets all NIST and federal requirements for secure online storage of critical agency data, including ballot data.

The OmniBallot secure portal has been deployed in over 4,000 elections across hundreds of jurisdictions over the last decade. Serving voters in 96 countries around the world since 2010, the OmniBallot Portal is the most deployed balloting portal in the U.S.



Where has OmniBallot been deployed?

Founded in 2007, Democracy Live technologies have been deployed in 5,000 elections, serving over 20 million voters in 2,500 jurisdictions across 34 states and every continent. In partnership with Amazon and Microsoft, Democracy Live is the largest provider of cloud and tablet-based balloting technologies in the U.S.

How is OmniBallot Accessible?

OmniBallot is a fully ADA Section 508, WCAG 2.0aa compliant remote ballot marking solution. The system has been tested to meet the accessibility requirements of over 90 combinations of browsers, operating systems, screen readers and devices. OmniBallot has been deployed as an accessible absentee tool since 2009 and has been tested and reviewed by members of most every leading disability organization in the nation.

What has OmniBallot been used for?

OmniBallot is a platform that has multiple modules that may be turned on or off. These modules include:

- A fully, ADA-compliant, audio-enabled, multilingual accessible ballot marking system allowing voters with disabilities to mark their absentee ballots without requiring assistance
- A secure delivery of the correct ballot and ballot materials to eligible voters
- A single URL via the OmniBallot Online portal allowing UOCAVA voters to access and download their unique ballots.
- Automatically generated FVAP reports
- A web-based, interactive sample ballot for all voters
- Ease of access from a computer, tablet, or smartphone, hosted on a secure cloud
- Compatibility with all major screen readers, tactile switches, closed captioning and sip and puff systems

OmniBallot is not an online voting technology. Please see other providers for that requirement.

Reviews, Approvals and Certifications?

Democracy Live is the only remote balloting provider to have been selected by the U.S. Department of Defense, approved by the U.S. State Department, certified by every State that offers certification for remote balloting, awarded funding by the EAC for disabilities, awarded the Accessibility in Voting Award presented at the United Nations, reviewed by the U.S. Department of Homeland Security, CISA and over 100 cybersecurity researchers (Synack).



OmniBallot Cloud (AWS) Certifications

OmniBallot is hosted in the AWS secure cloud which has been certified and approved for global and federal certifications and approvals, including but not limited to:

ISO 27001, ISO 27018, SOC 1, SOC 2, Soc 3, DoD SRG, NIST, FedRAMP, FISMA, HIPPA, SEC, VPAT/Sec 508, CJIS



For More Information:

www.democracylive.com

info@democracylive.com

855-655-VOTE (8683)