OpenElect® Voting Interface (OVI-VC)

The OpenElect Voting Interface (OVI-VC) is a multi-faceted and robust ADA compliant touchscreen voting device which can accommodate early voting, vote centers, Election Day and walk-in absentee voters.

Designed for Ease of Use by Voters

→ Complies with the Americans with Disabilities Act (ADA) voting requirements

→ Accommodates all languages supported by your jurisdiction on both the displayed and audio ballots

→ Produces marked ballots which may be reviewed prior to scanning

Designed for Ease of Use by Poll Workers

→ Certified to the Voluntary Voting System Guidelines (VVSG) as adapted by the United States Election Assistance Commission (EAC)

→ Easy to Setup and Close

→ Place on table or in Privacy Booth

→ 15" color touchscreen

→ 10 key ADA keypad

→ Audio Headphones

→ Sip-n-puff

→ Provides for write-in candidates

→ Produces complete precinct audit logs and reports

Advanced Features of the OVI-VC:

→ Printed ballots can be scanned using the OpenElect suite of products:

- OpenElect Voting Optical Scan (OVO)
- OpenElect Voting Central Scan (OVCS)
- OpenElect *mini* Voting Central Scan (*mini*OVCS)

→ Allows voters to prepare ballots independently and privately

→ Presents voter with second chance comprehensive summary before ballot printout

→ Supports all precinct and ballot styles

→ High level of physical and software security

Unisyn Voting Solutions, Inc., provides secure election solutions to public and private voting entities.

Unisyn products provide a wide array of choices in selecting a voting system.
Contact our Election Specialists today to learn more!