invotepro

Top capabilities at the best value

- 300,000 online elections run
- Customers in +30 countries



Invote Pro *makes online voting*:



Simple

- Customize the platform to your electoral needs
- Integrates with your authentication system (SAML)
- Results are tabulated automatically



Secure & Verifiable

- Each ballot is encrypted before transmission
- Confirmation receipts are sent to voters after voting
- Extended auditability capabilities for transparency

Efficient

- Organize complex elections of any size
- Self-manage the solution once trained
- Reduce time needed for planning and organizing

Main benefits

Invote Pro offers cutting-edge online voting capabilities that **streamline** any voting process with all the features necessary to simplify even the most complex elections, including capabilities for **multiple ballot types** and **weighted voting**. The solution also easily integrates with paper voting channels for a hybrid election and maintains electoral security at all times.

Voters can access the voting portal from any device connected to the internet, increasing accessibility and helping to boost turnout, and cast secure ballots that are backed by end-to-end encryption technology. Results are calculated automatically when the election is over, can be published online with intuitive graphics to detail participation, and are completely verifiable to prove accuracy.

How does it work?







Prepare

A project manager from our team will help you set up the online voting platform with your election information and specifics. Then, unique credentials are securely sent to each eligible voter so that they can access the voting portal on election day.

Vote

Voters cast their ballots from the voting portal with just a few simple clicks. Ballots are **encrypted** directly on the voter's device to prevent tampering of any kind. Voters also receive a **confirmation receipt** which they can use to verify that their ballot has been correctly transmitted.

Count

When voting is over, the encrypted ballots are shuffled and securely decrypted, ensuring that votes cannot be linked to the voters who cast them. The ballots are then counted and reported to election officials, who can then verify them and publish them online.

The cost

Up to 70% savings and an average of 34% cost reduction when moving from traditional paper-based processes to modern, digital elections.*

*3-year Scytl customer average

Our clients trust us









