

## COMPLETE VOTER MANAGEMENT &amp; POLL WORKER SUPPORT SOLUTION



## VIU Desktop

### Optimized Voter Management & Poll Worker Empowerment

User-centered designed, fully integrated and optimized for Plug and Play deployment, the VIU Desktop supports field and poll workers with a variety of registration and Election Day processes.

#### The VIU Desktop:

- 1 | Registers voters' biographic and biometric information;
- 2 | Authenticates voters to guarantee voter eligibility;
- 3 | Features as an e-Poll book;
- 4 | Activates a voting machine session;
- 5 | Captures election results and securely transmits those;
- 6 | Records and reports events, milestones and incidents;
- 7 | Features as a cost-efficient touchscreen voting machine.

#### Efficient Voter Management & Poll Worker Processes

Increased speed & reliability  
Simplified processes  
Enforced regulations

#### Ergonomically Designed

Embedded instructions  
Human error eliminated  
Highly usable

#### Transparency, Data Privacy & Security

Real time information  
Improved control  
Proper records

#### Efficient Voter Management & Poll Worker Processes



The VIU Desktop supports field workers with the capturing of biographic and biometric information, and the digitization of official documents.

During Election Day, poll workers can use the tool for a variety of election processes. With the VIU Desktop they can easily report incidents, status and turnout throughout the day, which enables election officials to monitor, control and optimize key processes and communicate in real-time.

#### Ergonomically Designed



A large touchscreen, the 30 degree viewing angle, embedded instructions, and an intuitive interface reduce the need for extensive training, and promise a **highly usable experience**.

Purpose specific and specifically designed for ease of use and optimal deployment, field/poll workers can execute their tasks **faster and more accurate**.

## Transparency, Data Privacy & Security



When creating a database with voters' information, data privacy and security are key, and therefore the VIU Desktop includes multiple layers of security.

- Encryption, digital certifications, digital signatures, purpose specific hardware and software, redundant data storage and lockable external ports are some of the included layers.

Also, keeping proper records of what has happened in each polling station during Election Day is critical to be able to confirm and demonstrate fairness and transparency.



### Leverage the same device for efficiency

The versatile VIU Desktop can also be configured to feature as a touchscreen electronic voting machine.

The Classic Voting Machine is fully integrated, user-centered designed and optimized for all stakeholders in the election process.

The device allows voters to independently verify their vote with the use of a Voter Verified Paper Audit Trail (VVPAT) provided by either a Simple Cut, or a Cut&Drop printer.

## Key Features of the VIU Desktop



Large 10" touchscreen, 30 degree viewing angle

Lightweight – 2 kg

Intuitive interface

Power autonomy - up to 12 hrs

Smart card, MRZ or barcode reader

GPS, Wi-Fi, Bluetooth 4.0, 3G/4G

Single, dual or four slap fingerprint scanner

Tamper evident compartments

2" thermal printer