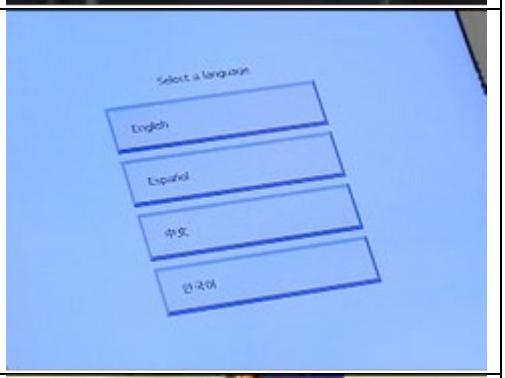
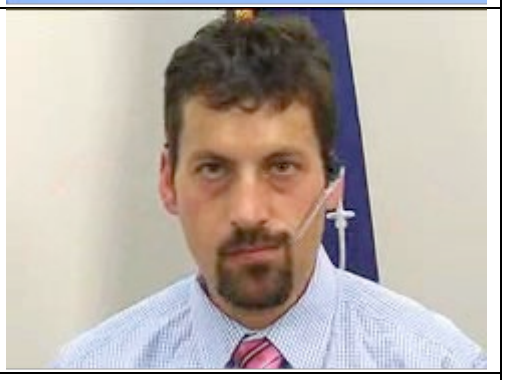
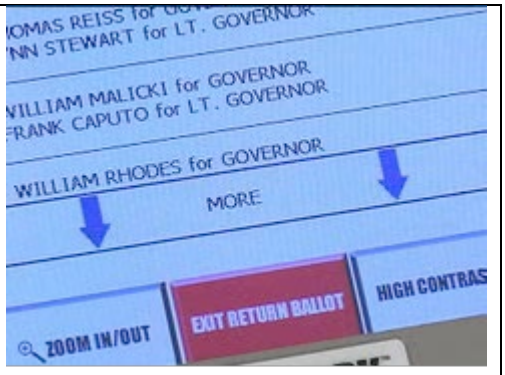
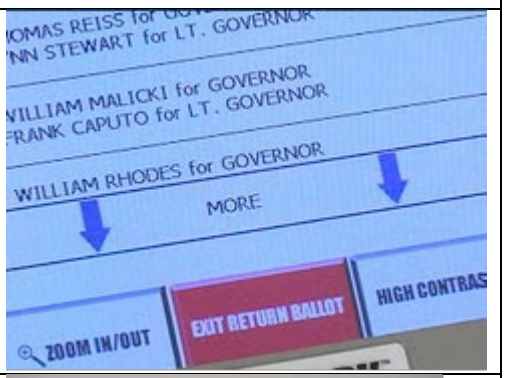
ES&S AutoMark

Accessibility Features

Voice Over	On-Screen Visual
The AutoMark is a ballot marking system designed to permit a voter to privately and independently mark a ballot.	
In addition, it provides audio assistance in the required languages for use by voters in your poll site to permit voters who are more comfortable navigating the system using audio instruction.	
A sip-n-puff device is provided for voters who are not able to use the touch screen or touch pad. The Sip-N-Puff device allows you to navigate through your ballot selections using **Sip** or **Puff** inputs.	
One time use gloves and a straw are provided and used for sanitary purposes, so each voter has a clean straw.	
In addition, an audio function allows voters with impaired vision to listen to choices through the use of headphones. You may adjust the volume, pause & repeat audio messages, and even adjust the audio tempo.	
One-time use headphones ear covers are provided and used to provide each voter with sanitary audio access.	

A zoom feature enables the voter to increase the font display size of each contest listed on ballot.	
The contrast of the screen may also be adjusted to improve legibility by changing the display from black letters on a white screen to white letters on a black screen, by selecting the high-contrast function.	
You can also choose to mark your ballot using a paddle. Plugging in the paddle device allows you to navigate through your ballot using **Yes** or **No** inputs.	