

	<ul style="list-style-type: none"> ▪ mounted on the cover of the unit ▪ The electronic key is secure and resistant to duplication ▪ Provides access control to the unit ▪ Authenticates the software version, ensuring it is a certified version that has not been tampered with) ▪ Decrypt election files at the beginning of the election ▪ Encrypt results files at the end of the election ▪ Unique password linked to the key whenever is used by the administrator ▪ Contains two encryption values to provide security for all election files
Voter response keys	<ul style="list-style-type: none"> ▪ Two Hardware function keys: 'Cast' and 'Return', are used directly by the voters ▪ When the button is active, it is illuminated and the LCD displays the appropriate message
Removable Memories	<ul style="list-style-type: none"> ▪ The Insight - Image CAST has two removable, non-volatile Compact Flash sockets (Primary and Administration) ▪ Access to the memory cards from the front of the unit ▪ The Administration Memory Card is a complete copy of the primary card ▪ They contain the entire set of data files supporting the election ▪ Used as redundant memory devices in case of data processor, central processor, or single memory unit failure. ▪ Allows recovery from any condition causing the equipment to become inoperable ▪ In case of catastrophic electrical or mechanical damage, the memory cards are inserted into a spare unit, so the unit resumes operation using the previously stored election data when powered on
Audio Tactile Interface (ATI)	<ul style="list-style-type: none"> ▪ Hand-held device used by the voter during an Audiovote selection to navigate through and make selections to their ballot ▪ Raised buttons of different shapes and colors with large or brailled numbers and letters ▪ Can be operated with one hand ▪ Includes a 3.5 mm headphone jack ▪ Uses light pressure switches ▪ The ATI is tethered to the Insight - Image CAST unit and can extend 15 feet from the unit
Voters with poor vision	<ul style="list-style-type: none"> ▪ Magnifying device (magnifying sheet) that can be used to enhance items on the ballot that need to be read
Built-In Audit Functionality	<ul style="list-style-type: none"> ▪ Diagnostics Report: record of each test performed by the user ▪ Zero Report: report showing no ballots have been cast in the election ▪ Interrupt Report: in the case the unit function is affected, the device is returned to the same operation condition prior to error; it shows the number of processed ballots without loss or corruption of data ▪ Results Report: Generated when the polls are closed, contains the election totals as well as the information about the election ▪ Statistics Report: contains a printed record of all overvotes, undervotes, blank ballot, invalid ballot, misread paper errors, etc. ▪ Any report can be printed several times
Audit Log File	<ul style="list-style-type: none"> ▪ Every action, event and operation that occurs on the unit is permanently logged to an audit log files that exists on both memory cards ▪ Each ballot scanned, interpreted and accepted into the Insight - Image

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