Kodak Alaris Accessibility Conformance Report

VPAT® Version 2.0 – October 2017

Name of Product/Version: Alaris S2050, Alaris S2060w, Alaris S2070, and Alaris S2080w scanners

Product Description: Document Scanner

Date: October 16, 2017

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Notes: The Alaris S2050 and Alaris S2070 scanners are USB connected desktop scanning devices. The Alaris S2060w and S2080w scanners are USB/Ethernet/Wi-Fi connected desktop scanning devices. The ICTs are intended to be used in an office environment. The main differentiating feature between the models is speed, control panel size and connectivity. For the scanner to operate, a separate computer needs to be connected to the scanner running user interface software. This evaluation did not include any software, as there are many software programs available that can be chosen by the end user.

Evaluation Methods Used: Testing is based on general product knowledge and is similar to another evaluated products.

Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standard/guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.0, at http://www.w3.org/TR/2008/REC-WCAG20-20081211/	Level A (No) Level AA (No) Level AAA (No)
Section 508 as published in 2017, at http://www.Section508.gov	(Yes)
EN 301 549 Accessibility requirements suitable for public procurement of ICT products and services in Europe, at http://mandate376.standards.eu/standard	(Yes)

Terms

The terms used in the Conformance Level information are defined as follows:

- **Supports**: The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
- **Supports with Exceptions**: Some functionality of the product does not meet the criterion.
- **Does Not Support**: The majority of product functionality does not meet the criterion.
- **Not Applicable**: The criterion is not relevant to the product.
- **Not Evaluated**: The product has not been evaluated against the criterion. This can be used only in WCAG 2.0 Level AAA.

WCAG 2.0 Report

Tables 1 and 2 also document conformance with:

- EN 301 549: Chapter 9 - Web, Chapter 10 - Non-Web documents, Section 11.2.1- Non-Web Software (excluding closed functionality), and Section 11.2.2 - Non-Web Software (closed functionality).
- Revised Section 508: Chapter 5 – 501.1 Scope, 504.2 Content Creation or Editing, and Chapter 6 – 602.3 Electronic Support Documentation.

Note: When reporting on conformance with the WCAG 2.0 Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the WCAG 2.0 Conformance Requirements.

Table 1: Success Criteria, Level A

Notes: Not Applicable. The ICT's in this report do not contain web content.

Table 2: Success Criteria, Level AA

Notes: Not Applicable. The ICT's in this report do not contain web content.

Table 3: Success Criteria, Level AAA

Notes: Not Applicable. The ICT's in this report do not contain web content.

2017 Section 508 Report

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Chapter 3: Functional Performance Criteria (FPC)

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	Does Not Support	The ICTs do not support a "no vision" mode of operation.
302.2 With Limited Vision	Supports	The ICTs support at least one mode of operation for a person with limited vision

Criteria	Conformance Level	Remarks and Explanations
302.3 Without Perception of Color	Supports	The ICTs do not use color coding as the only means of conveying information.
302.4 Without Hearing	Supports	The ICTs do not rely on only audio indication of events.
302.5 With Limited Hearing	Supports	The ICTs do not rely on only audio indication of events.
302.6 Without Speech	Not Applicable	The ICTs do not use speech in any mode of operation.
302.7 With Limited Manipulation	Supports	The ICTs can be operated by a person with limited manipulation.
302.8 With Limited Reach and Strength	Supports	The ICTs can be operated by a person with limited reach and strength.
302.9 With Limited Language, Cognitive, and Learning Abilities	Supports	The ICTs can be operated by a person with limited language, cognitive and learning abilities.

Chapter 4: Hardware

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Criteria	Conformance Level	Remarks and Explanations
402 Closed Functionality	Heading cell – no response required	Heading cell – no response required
402.1 General	Heading cell – no response required	Heading cell – no response required
402.2 Speech-Output Enabled	Heading cell – no response required	Heading cell – no response required
402.2.1 Information Displayed On-Screen	Does Not Support	The ICTs do not utilize audio assisted output of screen text.
402.2.2 Transactional Outputs	Not Applicable	The ICTs do not utilize transactions as a feature.
402.2.3 Speech Delivery Type and Coordination	Does Not Support	The ICTs do not utilize audio assisted output of screen text.
402.2.4 User Control	Does Not Support	The ICTs do not utilize speech output.
402.2.5 Braille Instructions	Does Not Support	The ICTs do not provide Braille

Criteria	Conformance Level	Remarks and Explanations
		instructions.
402.3 Volume	Heading cell – no response required	Heading cell – no response required
402.3.1 Private Listening	Not Applicable	The ICTs do not utilize features that require private listening.
402.3.2 Non-private Listening	Not Applicable	The ICTs do not utilize audio assisted output of screen text.
402.4 Characters on Display Screens	Supports with Exceptions	The scanner uses sans serif type fonts. The scanner "I" measures < 3/16"(4.8mm)
402.5 Characters on Variable Message Signs	Not Applicable	The ICTs do not utilize variable message signs as defined in section 703.7 Variable Message Signs of ICC A117.1-2009
403 Biometrics	Heading cell – no response required	Heading cell – no response required
403.1 General	Not Applicable	The ICTs do not utilize biometrics for any function of the device.
404 Preservation of Information Provided for Accessibility	Heading cell – no response required	Heading cell – no response required
404.1 General	Supports	The ICTs do not remove non-propriety information in normal operation of the device. However, the scanner supports user selectable features to remove edge holes and drop out selected colors.
405 Privacy	Heading cell – no response required	Heading cell – no response required
405.1 General	Supports	The ICTs support the same degree of privacy for all individuals.
406 Standard Connections	Heading cell – no response required	Heading cell – no response required
406.1 General	Supports	The ICTs support industry standard USB connections. The S2060w and S2080w support Ethernet and Wireless connections.
407 Operable Parts	Heading cell – no response required	Heading cell – no response required
407.2 Contrast	Supports	The ICTs support contrast between text and background on the user displays.
407.3 Input Controls	Heading cell – no response required	Heading cell – no response required

Criteria	Conformance Level	Remarks and Explanations
407.3.1 Tactilely Discernible	Does Not Support	The ICTs do not utilize tactilely discernable operator buttons.
407.3.2 Alphabetic Keys	Not Applicable	The ICTs do not utilize a feature that uses alphabetic keys.
407.3.3 Numeric Keys	Not Applicable	The ICTs do not utilize a feature that uses number keys.
407.4 Key Repeat	Not Applicable	The ICTs do not utilize a feature that uses a keyboard.
407.5 Timed Response	Not Applicable	The ICTs do not utilize a feature that uses a keyboard.
407.6 Operation	Supports	The ICTs provide at least one mode of operation that does not require effort more than 5lbs.
407.7 Tickets, Fare Cards, and Keycards	Not Applicable	The ICTs do not utilize features than use tickets, fare cards or keycards.
407.8 Reach Height and Depth	Heading cell – no response required	Heading cell – no response required
407.8.1 Vertical Reference Plane	Supports	The scanner's operable parts are positioned for a side reach or a forward reach.
407.8.1.1 Vertical Plane for Side Reach	Supports	The ICT's are within the Vertical Plane for Side Reach.
407.8.1.2 Vertical Plane for Forward Reach	Supports	The ICT's are within the Vertical Plane for Forward Reach.
407.8.2 Side Reach	Supports	The ICTs have all controls within 34" in height.
407.8.2.1 Unobstructed Side Reach	Supports	The ICTs have all controls within 10" of the vertical reference plane.
407.8.2.2 Obstructed Side Reach	Supports	The ICTs have all controls within 10" of the vertical reference plane.
407.8.3 Forward Reach	Supports	The ICTs have all controls within 34" in height.
407.8.3.1 Unobstructed Forward Reach	Supports	The ICTs are desktop devices.

Criteria	Conformance Level	Remarks and Explanations
407.8.3.2 Obstructed Forward Reach	Supports	The ICTs do not have a protrusion that places the operable controls greater than 25" of the vertical reference plane.
407.8.3.2.1 Operable Part Height for ICT with Obstructed Forward Reach	Supports	The ICTs have a reach length of less than 20" and a height of less than 48".
407.8.3.2.2 Knee and Toe Space under ICT with Obstructed Forward Reach	Not Applicable	The ICTs are desktop devices. Knee and toe space is dependent on the desk the device is placed on.
408 Display Screens	Heading cell – no response required	Heading cell – no response required
408.2 Visibility	Supports	The ICTs have a display screen that is visible at 40" from the floor when placed at a standard desk height.
408.3 Flashing	Supports	The ICTs utilize a flashing light at a flash rate of slower than 3 flashes per second. (Power Save Mode)
409 Status Indicators	Heading cell – no response required	Heading cell – no response required
409.1 General	Does Not Support	The ICTs indicate status using only visual indicators.
410 Color Coding	Heading cell – no response required	Heading cell – no response required
410.1 General	Supports	The ICTs use text and icons with color content as visual indicators.
411 Audible Signals	Heading cell – no response required	Heading cell – no response required
411.1 General	Does Not Support	The ICTs use text and icons with color content as visual indicators. No audio indicators are utilized.
412 ICT with Two-Way Voice Communication	Heading cell – no response required	Heading cell – no response required
412.2 Volume Gain	Heading cell – no response required	Heading cell – no response required
412.2.1 Volume Gain for Wireline Telephones	Not Applicable	The ICTs do not utilize two-way voice communication as a feature.
412.2.2 Volume Gain for Non-Wireline ICT	Not Applicable	The ICTs do not support two-way voice communication as a feature.
412.3 Interference Reduction and Magnetic Coupling	Heading cell – no response required	Heading cell – no response required

Criteria	Conformance Level	Remarks and Explanations
412.3.1 Wireless Handsets	Not Applicable	The ICTs do not utilize two-way voice communication as a feature.
412.3.2 Wireline Handsets	Not Applicable	The ICTs do not utilize two-way voice communication as a feature.
412.4 Digital Encoding of Speech	Not Applicable	The ICTs do not utilize two-way voice communication as a feature.
412.5 Real-Time Text Functionality	Reserved for future	Reserved for future
412.6 Caller ID	Not Applicable	The ICTs do not utilize two-way voice communication as a feature.
412.7 Video Communication	Not Applicable	The ICTs do not utilize video communication as a feature.
413 Closed Caption Processing Technologies	Heading cell – no response required	Heading cell – no response required
413.1.1 Decoding and Display of Closed Captions	Not Applicable	The ICTs do not utilize video communication as a feature.
413.1.2 Pass-Through of Closed Caption Data	Not Applicable	The ICTs do not utilize video communication as a feature.
414 Audio Description Processing Technologies	Heading cell – no response required	Heading cell – no response required
414.1.1 Digital Television Tuners	Not Applicable	The ICTs do not utilize video communication as a feature.
414.1.2 Other ICT	Not Applicable	The ICTs do not utilize audio description as a feature.
415 User Controls for Captions and Audio Descriptions	Heading cell – no response required	Heading cell – no response required
415.1.1 Caption Controls	Not Applicable	The ICTs do not utilize video communication as a feature.
415.1.2 Audio Description Controls	Not Applicable	The ICTs do not utilize video communication as a feature.

Chapter 5: Software

Notes: Not Applicable. This assessment does not include the software for the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Chapter 6: Support Documentation and Services

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Criteria	Conformance Level	Remarks and Explanations
601.1 Scope	Heading cell – no response required	Heading cell – no response required
602 Support Documentation	Heading cell – no response required	Heading cell – no response required
602.2 Accessibility and Compatibility Features	Supports	Documentation has text to speech capability using the Adobe PDF "Read Out Loud" feature.
602.3 Electronic Support Documentation	See WCAG 2.0 section	See information in WCAG section
602.4 Alternate Formats for Non-Electronic Support Documentation	Not Applicable	The documentation is provided in electronic format that are capable of text to speech accessibility. Not applicable in this instance denote that non-electronic documentation is not the only media.
603 Support Services	Heading cell – no response required	Heading cell – no response required
603.2 Information on Accessibility and Compatibility Features	Does Not Support	The ICTs do not support the use of built in accessibility devices.
603.3 Accommodation of Communication Needs	Does Not Support	The ICTs do not support the use of built in accessibility devices.

EN 301 549 Report

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Chapter 4: 4.2 Functional Performance Statements (FPS)

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Criteria	Conformance Level	Remarks and Explanations
4.2.1 Usage without vision	Does Not Support	The ICTs do not support a no vision mode of operation.
4.2.2 Usage with limited vision	Supports	The scanner supports at least one mode of operation for a person with limited vision.
4.2.3 Usage without perception of colour	Supports	The ICTs do not use color coding as the only means of conveying information.
4.2.4 Usage without hearing	Supports	The ICTs do not rely on audio indication of events.
4.2.5 Usage with limited hearing	Supports	The ICTs do not rely on audio indication of events.
4.2.6 Usage without vocal capability	Not Applicable	The ICTs do not use speech in any mode of operation.
4.2.7 Usage with limited manipulation or strength	Supports	The ICTs can be operated by a person with limited manipulation and strength.
4.2.8 Usage with limited reach	Supports	The ICTs can be operated by a person with limited reach.
4.2.9 Minimize photosensitive seizure triggers	Supports	The ICTs do not utilize flashing content that exceed more than 3 flashes per second.
4.2.10 Usage with limited cognition	Supports	The ICTs can be operated by a person with limited language, cognitive and learning abilities.
4.2.11 Privacy	Not Applicable	The ICTs do not utilize features that require privacy.

Chapter [5: Generic Requirements](#)

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Criteria	Conformance Level	Remarks and Explanations
5.1 Closed functionality	Heading cell – no response required	Heading cell – no response required
5.1.2 General	Heading cell – no response required	Heading cell – no response required

Criteria	Conformance Level	Remarks and Explanations
5.1.2.1 Closed functionality	See 5.2 through 13	See information in 5.2 through 13
5.1.2.2 Assistive technology	See 5.1.3 through 5.1.6	See information in 5.1.3 through 5.1.6
5.1.3 Non-visual access	Heading cell – no response required	Heading cell – no response required
5.1.3.1 General	Does Not Support	The ICTs do not utilize a method of operation for no vision persons.
5.1.3.2 Auditory output delivery including speech	Does Not Support	The ICTs do not utilize audio output delivery of information.
5.1.3.3 Auditory output correlation	Does Not Support	The ICTs do not utilize audio output delivery of information.
5.1.3.4 Speech output user control	Does Not Support	The ICTs do not utilize speech controls.
5.1.3.5 Speech output automatic interruption	Does Not Support	The ICTs do not utilize speech controls.
5.1.3.6 Speech output for non-text content	Does Not Support	The ICTs do not utilize speech controls.
5.1.3.7 Speech output for video information	Does Not Support	The ICTs do not utilize video content.
5.1.3.8 Masked entry	Not Applicable	The ICTs do not utilize personal data.
5.1.3.9 Private access to personal data	Not Applicable	The ICTs do not utilize personal data.
5.1.3.10 Non-interfering audio output	Not Applicable	The ICTs do not utilize audio output.
5.1.3.11 Private listening	Not Applicable	The ICTs do not utilize a feature requiring private listening.
5.1.3.12 Speaker volume	Not Applicable	The ICTs do not utilize a speaker device.
5.1.3.13 Volume reset	Not Applicable	The ICTs do not utilize a speaker device.
5.1.3.14 Spoken languages	Not Applicable	The ICTs do not have features that utilize spoken language.
5.1.3.15 Non-visual error identification	Does Not Support	The ICTs do not utilize a non-visual indication of errors.
5.1.3.16 Receipts, tickets, and transactional outputs	Not Applicable	The ICTs do not utilize features than use tickets, fare cards or keycards.
5.1.4 Functionality closed to text enlargement	Does Not Support	The ICTs do support text enlargement functionality.
5.1.5 Visual output for auditory information	Not Applicable	The ICTs do not utilize auditory information.

Criteria	Conformance Level	Remarks and Explanations
5.1.6 Operation without keyboard interface	Heading cell – no response required	Heading cell – no response required
5.1.6.1 Closed functionality	See 5.1.3.1 through 5.1.3.16	See information in 5.1.3.1 through 5.1.3.16
5.1.6.2 Input focus	Supports	The ICTs support the ability to move through menus without the use of a keyboard. No navigation traps of input focus are present.
5.2 Activation of accessibility features	Not Applicable	The ICTs do not support accessibility features.
5.3 Biometrics	Not Applicable	The ICTs do not utilize biometrics for any function of the device.
5.4 Preservation of accessibility information during conversion	Not Applicable	The ICT's do not support accessibility features.
5.5 Operable parts	Heading cell – no response required	Heading cell – no response required
5.5.1 Means of operation	Not Applicable	The ICTs do not utilize locking features such as Cap Locks.
5.5.2 Operable parts discernibility	Not Applicable	The ICTs do not utilize locking features such as Cap Locks.
5.6 Locking or toggle controls	Heading cell – no response required	Heading cell – no response required
5.6.1 Tactile or auditory status	Not Applicable	The ICTs do not utilize locking features such as Cap Locks.
5.6.2 Visual status	Not Applicable	The ICT's do not utilize locking features such as Cap Locks.
5.7 Key repeat	Not Applicable	The ICTs do not utilize a feature that uses a keyboard.
5.8 Double-strike key acceptance	Not Applicable	The ICTs do not utilize a feature that uses a keyboard.
5.9 Simultaneous user actions	Not Applicable	The ICTs do not have a mode of operation than allows simultaneous user actions.

Chapter 6: ICT with Two-Way Voice Communication

Notes: Not Applicable. The ICT's in this report do not contain two-way voice communication

Chapter 7: ICT with Video Capabilities

Notes: Not Applicable. The ICT's in this report do not contain video capability.

Chapter 8: Hardware

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Criteria	Conformance Level	Remarks and Explanations
8.1.1 Generic requirements	Heading cell – no response required	Heading cell – no response required
8.1.2 Standard connections	Supports	The ICTs support industry standard USB connections. The S2060w and S2080w support Ethernet and Wireless connections.
8.1.3 Colour	Supports	The ICTs support the use of text along with color to convey messages.
8.2 Hardware products with speech output	Heading cell – no response required	Heading cell – no response required
8.2.1.1 Speech volume range	Not Applicable	The ICTs do not utilize speech output.
8.2.1.2 Incremental volume control	Not Applicable	The ICTs do not utilize speech output.
8.2.2.1 Fixed-line devices	Not Applicable	The ICTs do not utilize speech output.
8.2.2.2 Wireless communication devices	Not Applicable	The ICTs do not utilize speech output.
8.3 Physical access to ICT	Heading cell – no response required	Heading cell – no response required
8.3.2.1 Change in level	Not Applicable	The ICTs are desktop devices.
8.3.2.2 Clear floor or ground space	Supports	Floor space is not determined by the ICT. It is determined by the surface the ICT is placed on.
8.3.2.3.1 General	Supports	Floor space is not determined by the ICT. It is determined by the surface the ICT is placed on.
8.3.2.3.2 Forward approach	Supports	Floor space is not determined by the ICT. It is determined by the surface the ICT is placed on.
8.3.2.3.3 Parallel approach	Supports	Floor space is not determined by the ICT.

Criteria	Conformance Level	Remarks and Explanations
		It is determined by the surface the ICT is placed on.
8.3.2.4 Knee and toe clearance width	Not Applicable	The ICTs are desktop devices. Knee and toe space is dependent on the desk the ICT is placed on.
8.3.2.5 Toe clearance	Not Applicable	The ICTs are desktop devices. Knee and toe space is dependent on the desk the ICT is placed on.
8.3.2.6 Knee clearance	Not Applicable	The ICTs are desktop devices. Knee and toe space is dependent on the desk the ICT is placed on.
8.3.3.1.1 Unobstructed high forward reach	Supports	The ICTs support access to controls no higher than 48" from the floor.
8.3.3.1.2 Unobstructed low forward reach	Supports	The ICTs support access to controls no lower than 15" from the floor.
8.3.3.1.3.1 Clear floor space	Not Applicable	Floor space is not determined by the ICT. It is determined by the surface the ICT is placed on.
8.3.3.1.3.2 Obstructed (< 510 mm) forward reach	Not Applicable	The ICTs do not have obstructed access to the controls.
8.3.3.1.3.3 Obstructed (< 635 mm) forward reach	Supports	The ICT'S do not have obstructed access to the controls.
8.3.3.2.1 Unobstructed high side reach	Supports	The ICTs support access to controls no higher than 48" from the floor with a reach of less than 10 ".
8.3.3.2.2 Unobstructed low side reach	Supports	The ICTs support access to controls no higher than 15" from the floor with a reach of less than 10 ".
8.3.3.2.3.1 Obstructed (≤255 mm) side reach	Not Applicable	Floor space is not determined by the ICT. It is determined by the surface the ICT is placed on.
8.3.3.2.3.2 Obstructed (≤610 mm) side reach	Not Applicable	The ICTs do not have obstructed access to the controls.

Criteria	Conformance Level	Remarks and Explanations
8.3.4 Visibility	Supports	The ICTs have a display screen that is visible at 40" from the floor when placed at a standard desk height.
8.3.5 Installation instructions	Not Applicable	The ICTs can be installed in any desk-like location.
8.4 Mechanically Operable parts	Heading cell – no response required	Heading cell – no response required
8.4.1 Numeric keys	Not Applicable	The ICTs do not utilize a numeric keypad.
8.4.2.1 Means of Operation of mechanical parts	Not Applicable	The ICTs do not control require grasping, pinching, or twisting of the wrist to operate.
8.4.2.2 Force of operation of mechanical parts	Supports	The ICTs do not require more than 22.2N (5lb) of force to operate.
8.4.3 Keys, tickets and fare cards	Not Applicable	The ICTs do not utilize features than use tickets, fare cards or keycards.
8.5 Tactile indication of speech mode	Not Applicable	The ICTs do not utilize a speech mode.

Chapter 9: Web *(see WCAG 2.0 section)*

Notes: Not Applicable. The ICT's in this report do not contain web content.

Chapter 10: Non-web Documents

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Criteria	Conformance Level	Remarks and Explanations
10.1 General	Heading cell – no response required	Heading cell – no response required
10.2 Document success criteria	Heading cell – no response required	Heading cell – no response required
10.2.1 through 10.2.38	See WCAG 2.0 section	See information in WCAG section
10.2.39 Caption positioning	Not Applicable	The ICTs do not support audio or video documentation.
10.2.40 Audio description timing	Not Applicable	The ICTs does not support audio or video documentation.

Chapter 11: Software

Notes: Not Applicable. This assessment does not include software.

Chapter 12: Documentation and Support Services

Notes: This assessment includes the Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners.

Criteria	Conformance Level	Remarks and Explanations
12.1 Product documentation	Heading cell – no response required	Heading cell – no response required
12.1.1 Accessibility and compatibility features	Supports	Documentation has text to speech capability using the Adobe PDF "Read Out Loud" feature.
12.1.2 Accessible documentation	See WCAG 2.0 section	See information in WCAG section
12.2 Support Services	Heading cell – no response required	Heading cell – no response required
12.2.2 Information on accessibility and compatibility features	Does Not Support	The ICTs do not support the use of built in accessibility devices.
12.2.3 Effective communication	Does Not Support	The ICTs do not support the use of built in accessibility devices.
12.2.4 Accessible documentation	See WCAG 2.0 section	See information in WCAG section

Chapter 13: ICT Providing Relay or Emergency Service Access

Notes: Not Applicable. The Alaris S2050, Alaris S2060w, Alaris S2070 and Alaris S2080w scanners do not include Relay or Emergency Services.

Legal Disclaimer (Kodak Alaris)

Kodak Alaris will provide information on accessibility features for specific products to meet Request for Proposal (RFP) requirements as requested.