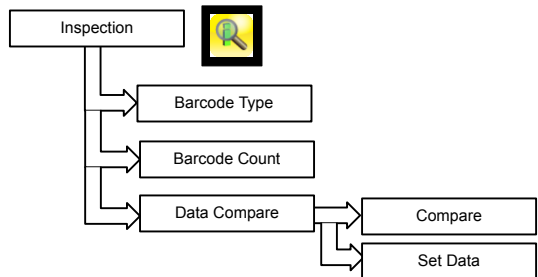
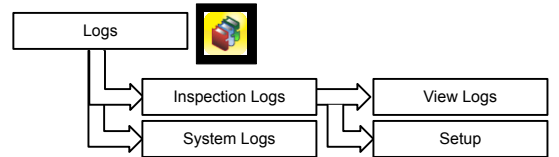
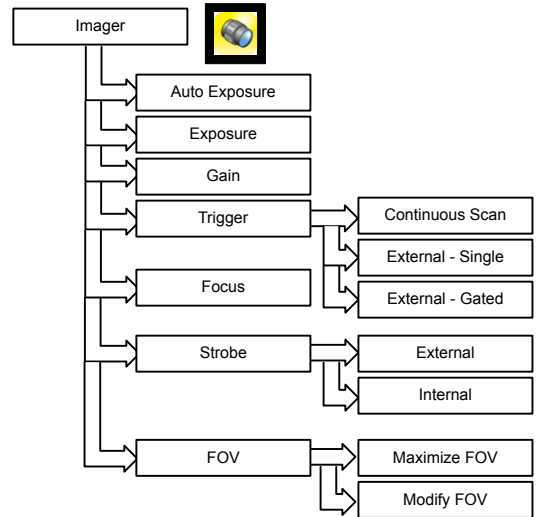
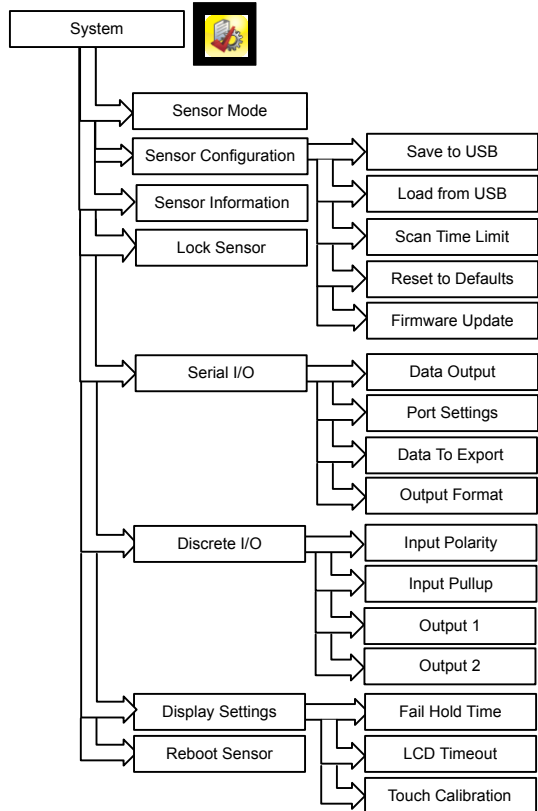
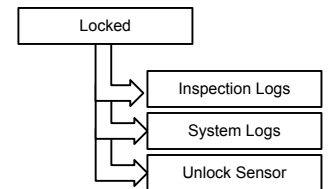


The purpose of this document is to provide a quick reference to the icons and the menu hierarchy used in the iVu iVu BCR sensor.

Main Menu























Locked Sensor Menu Options












Icon Reference

Action Icons

Icon	Description
	The Main Menu icon is displayed on the bottom-left corner of the sensor display on the Home screen. It provides access to sub-menus that are used to set up the sensor.
	The Inspection menu icon is located on the the Main Menu, and provides access to parameters that need to be set for an inspection.
	The Imager menu icon is on the Main Menu, and lists parameters that affect the characteristics of the captured image.
	The System menu icon is on the Main Menu, and is used to manage the sensor.
	The Logs menu icon is on the Main Menu, and is used to set up, view, and save Inspection and System Logs.
	The Home Screen icon is displayed in the upper-left corner of the sensor display when viewing menus and parameter screens in the Main Menu. It is used to quickly return to the Home Screen.
	The Display Annotations icon is one of three icons displayed in the upper-left corner of the sensor while monitoring inspections on the Home Screen. Click this icon to highlight features that the sensor finds.
	The Hide Annotations icon is one of three icons displayed in the upper-left corner of the sensor while monitoring inspections on the Home Screen. Click this icon to disable highlighting.
	The Show Statistics icon is one of three icons displayed in the upper-left corner of the sensor while monitoring inspections. Click this icon to show inspection results and input parameters.
	The Hide System Log Details icon is one of the icons displayed in the upper-left corner of the System Logs screen. Click this icon to hide the time stamp for the System Logs.
	The Show System Log Details icon is one of the icons displayed in the upper-left corner of the System Logs screen. Click this icon to show the time stamp for the System Logs.
	The Go Back icon is located on the lower-left of the screen while working in the Main Menu. The Go Back icon is used to return to the previous screen or menu.
	The Help button is located in the upper-right of the screen and provides context-sensitive help for each screen.
	The Manual Trigger icon is located on the lower-right of the sensor display on the Home screen and is used to manually capture a new image.
	The Save icon is used to save data to USB drive, and is available at the bottom of screens such as the View Logs and System Logs screens.
	The Touch Calibration screen displays the Touch Calibration point at various locations on the screen. Every time the icon displays, the user taps the center of the icon to calibrate the screen.
	The Zoom Out icon is located on the right of the screen and is used to reduce magnification of the image being displayed.

Icon	Description
	The Zoom In icon is located on the right of the screen and is used to magnify the image being displayed.
	The Decrement icon decreases the currently displayed parameter value by one interval. To quickly decrement the value, keep pressing the icon.
	The Increment icon increases the currently displayed parameter value by one interval. To quickly increment the value, keep pressing the icon.

Display Icons

Icon	Description
	The Inspection Passed icon is located in the upper-left of the screen, and indicates that the last inspection passed its test conditions.
	One of the possible Inspection Failed icons located in the upper-left of the screen, it indicates that the last inspection failed.
	In either External - Single or External Gated trigger mode this is one of the possible Inspection Failed icons located in the upper-left of the screen. It indicates that the inspection failed because there were fewer barcodes than specified by the Barcode Count.
	In Continuous Scan mode this icon appears in the upper-left of the screen, and indicates that the sensor is still scanning the captured image and hasn't yet found the number of barcodes specified by the Barcode Count.
	In External - Single trigger mode, this is one of the possible Inspection Failed icons located in the upper-left of the screen, it indicates that the inspection failed because the inspection timed out based on the Scan Time Limit value.
	In Continuous Scan or External - Gated trigger mode, this icon appears in the upper-left of the screen, and indicates a busy timeout; that is, the scan timed out based on the Scan Time Limit, but the outputs are not affected.
	One of the possible Inspection Failed icons located in the upper-left of the screen, it indicates that the sensor is in fail hold mode.
	One of the possible Inspection Failed icons located in the upper-left of the screen, it indicates that the data compare has failed for the barcode that the sensor read.
	The Sensor Locked icon is located in the upper-left of the screen, and indicates that the sensor is in a locked state. If no icon is displayed, the sensor is unlocked.



Warranty: Banner Engineering Corp. will repair or replace, free of charge, any product of its manufacture found to be defective at the time it is returned to the factory during the warranty period. This warranty does not cover damage or liability for the improper application of Banner products. This warranty is in lieu of any other warranty either expressed or implied.