

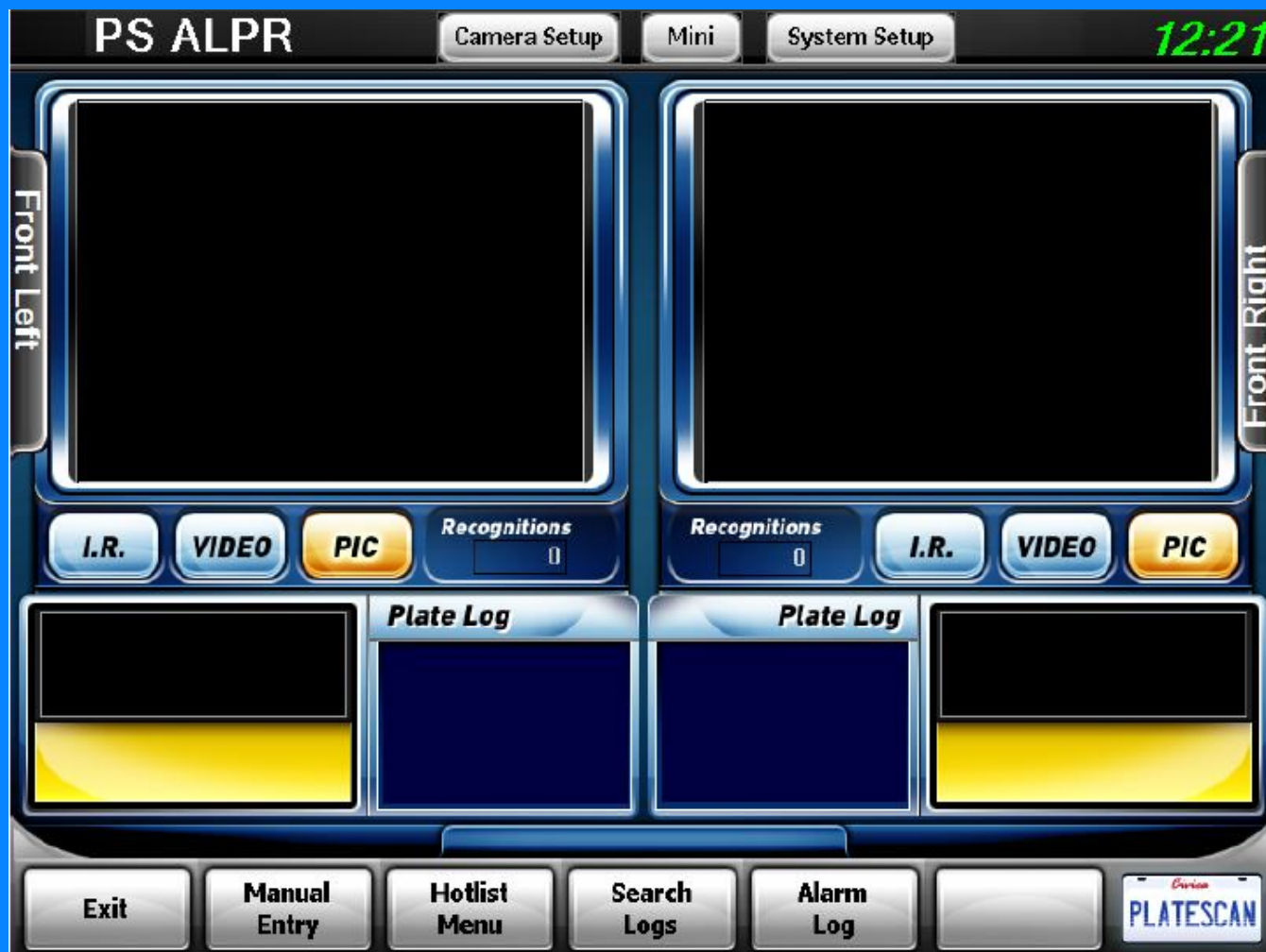
PlateScan

Austin Police Department
Auto Theft Interdiction Unit

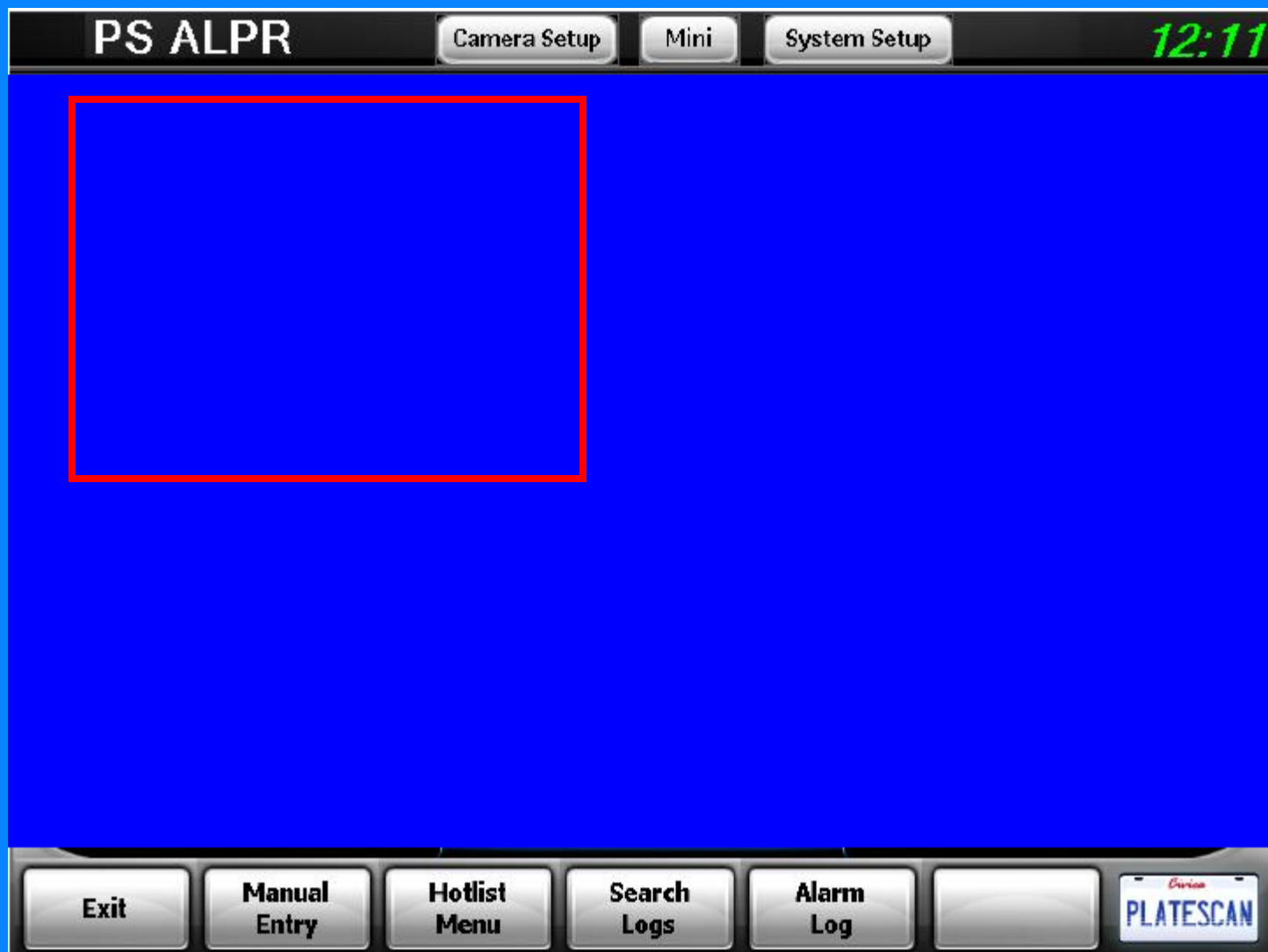
Welcome Screen



Basic Usage



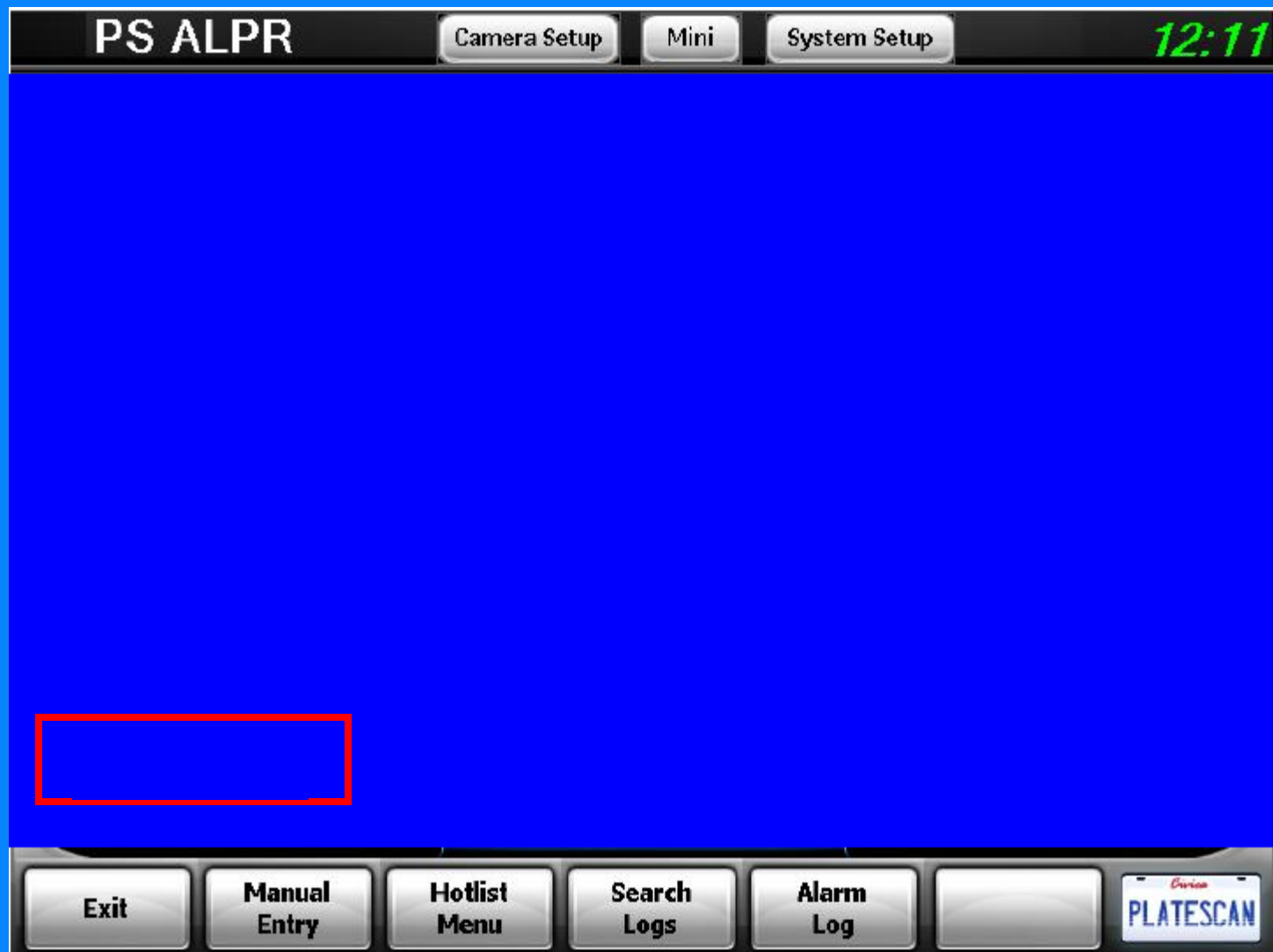
Basic Usage



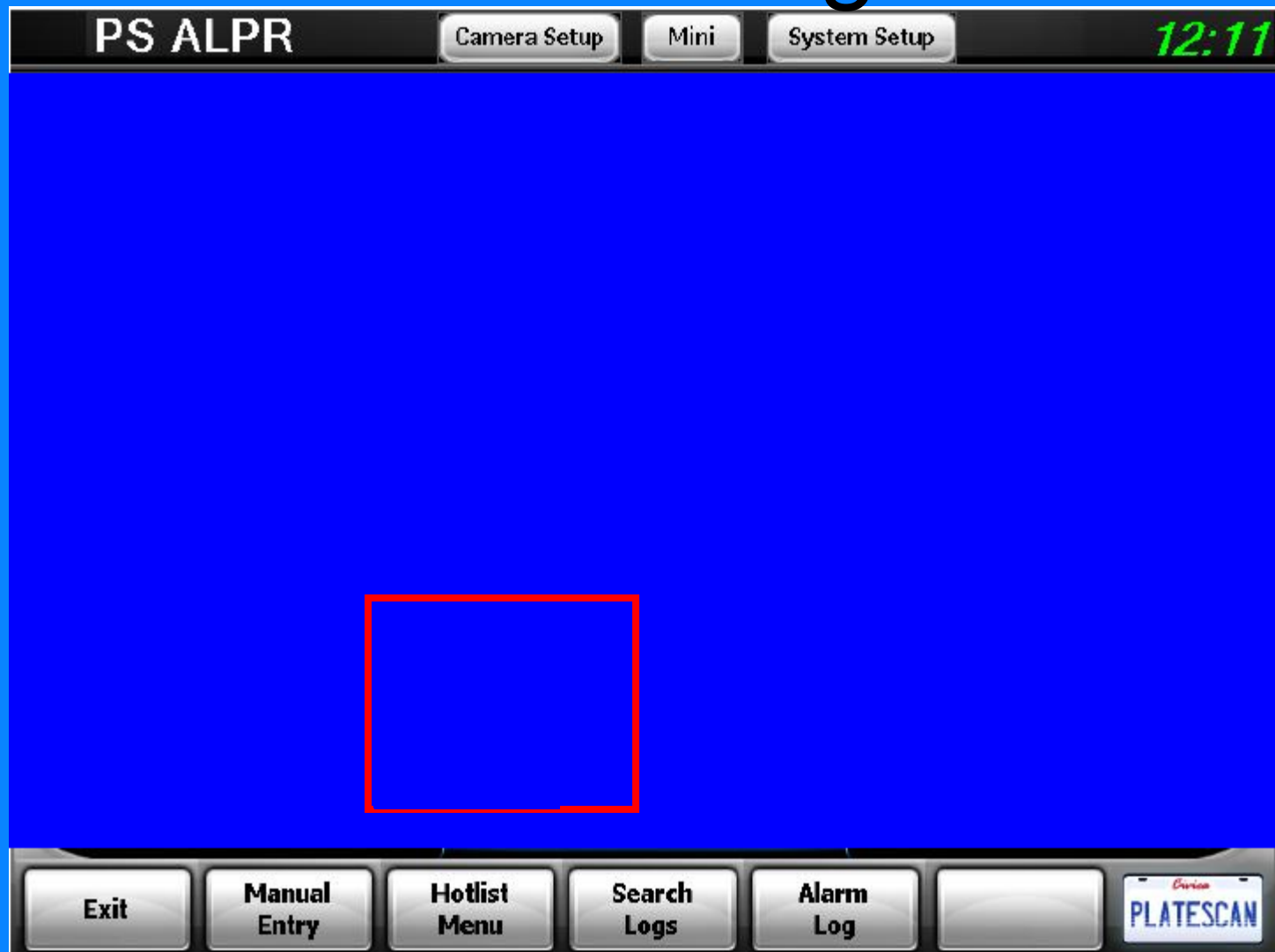
Basic Usage



Basic Usage



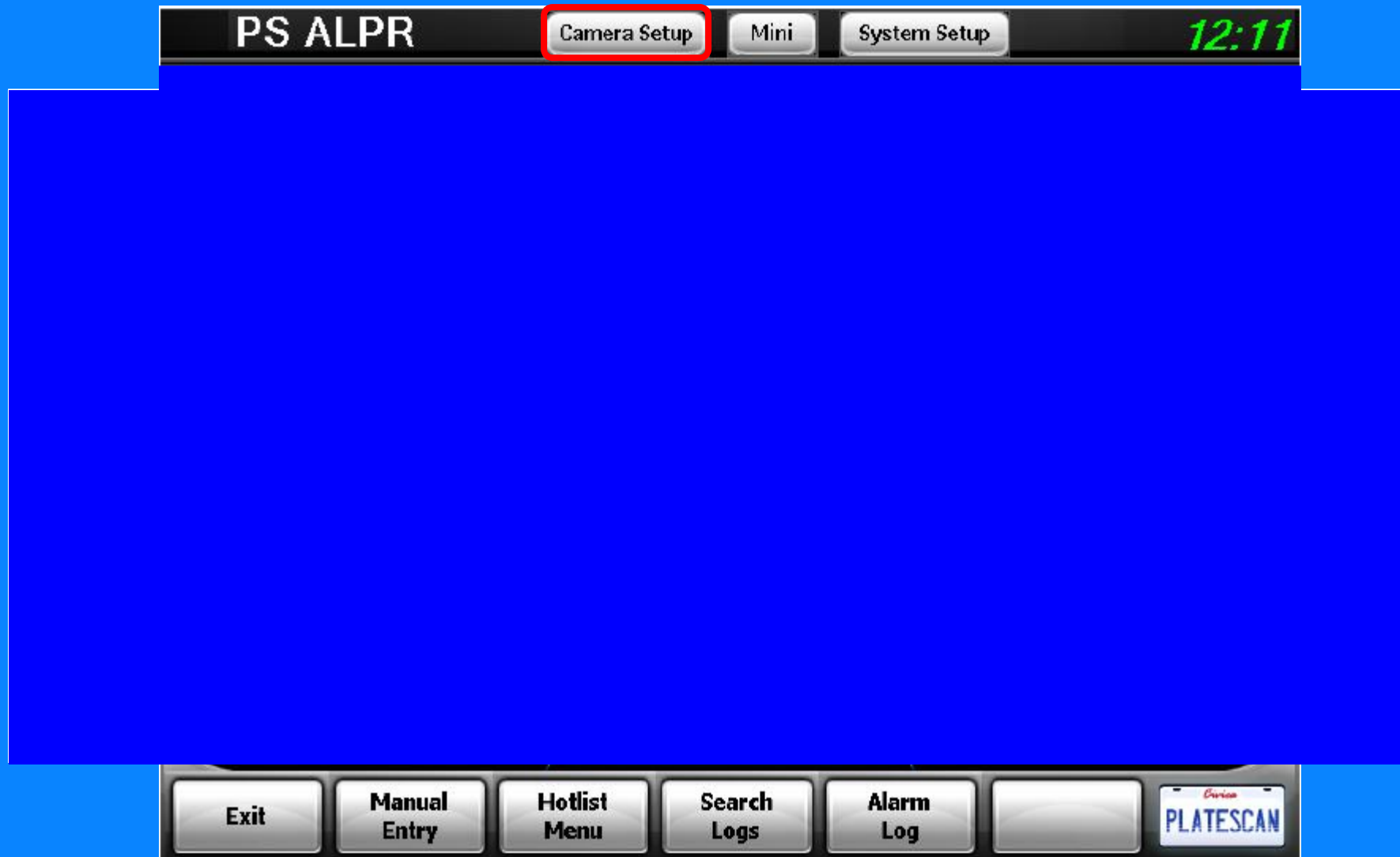
Basic Usage



Interface



Interface - Button Functions



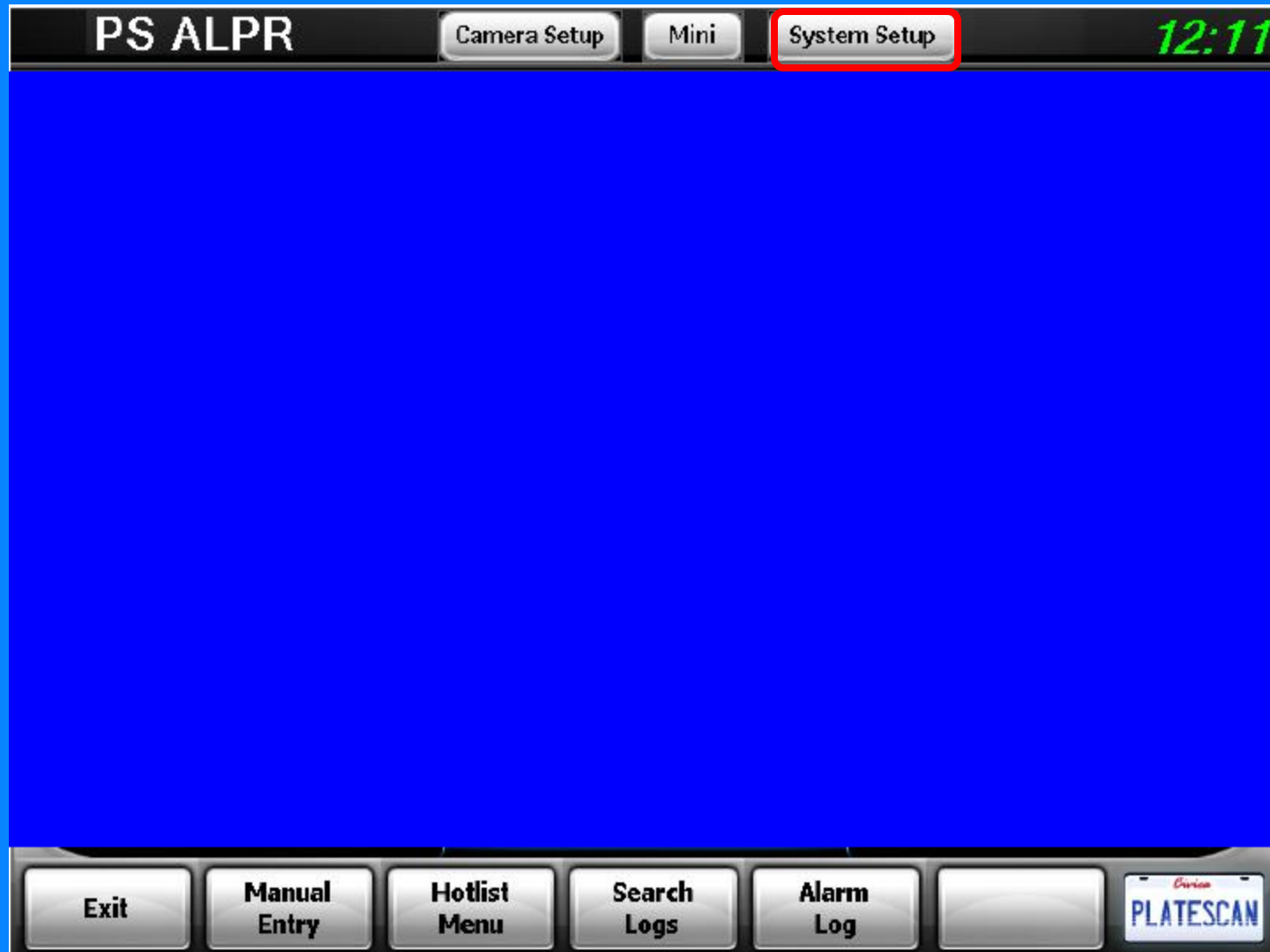
Platescan



Interface - Button Functions



Interface - Button Functions



I.R. VIDEO



Manual Entry

Manual Entry

Plate:

☐ **Add to Custom Hotlist**

Manual Entry For HotList



HotLists

Please select Hotlist Administration Function
from the Menu below

Back

Export
Recognitions

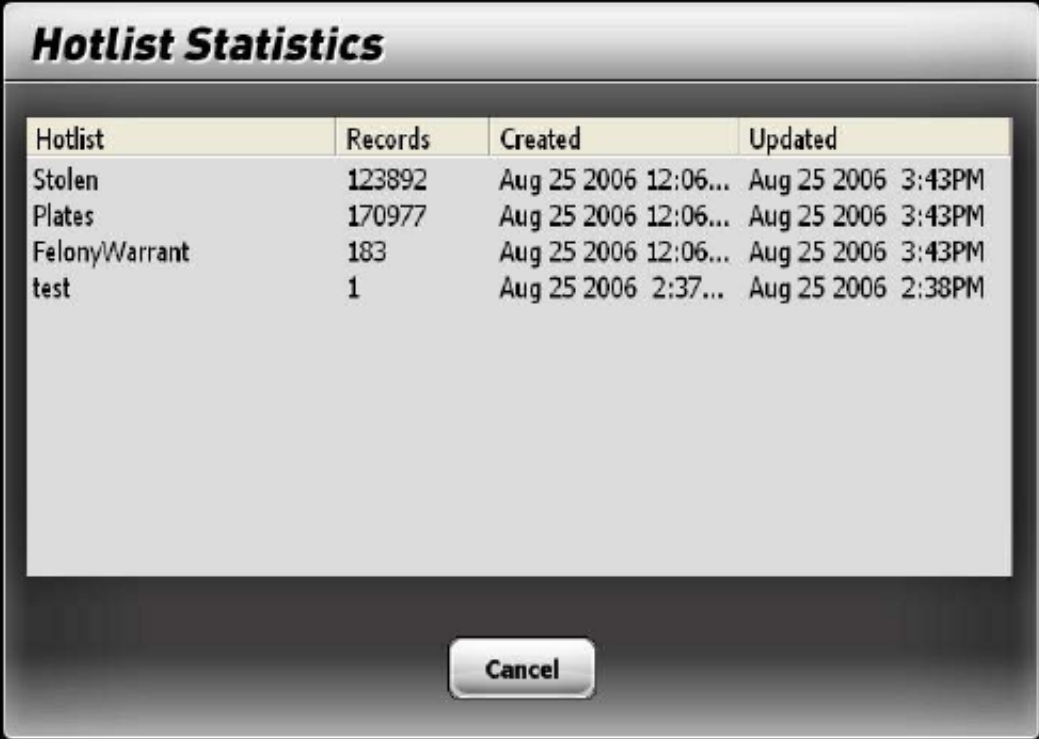
Hotlist
Stats

Hotlist
Admin

Stick
Update

PLATESCAN

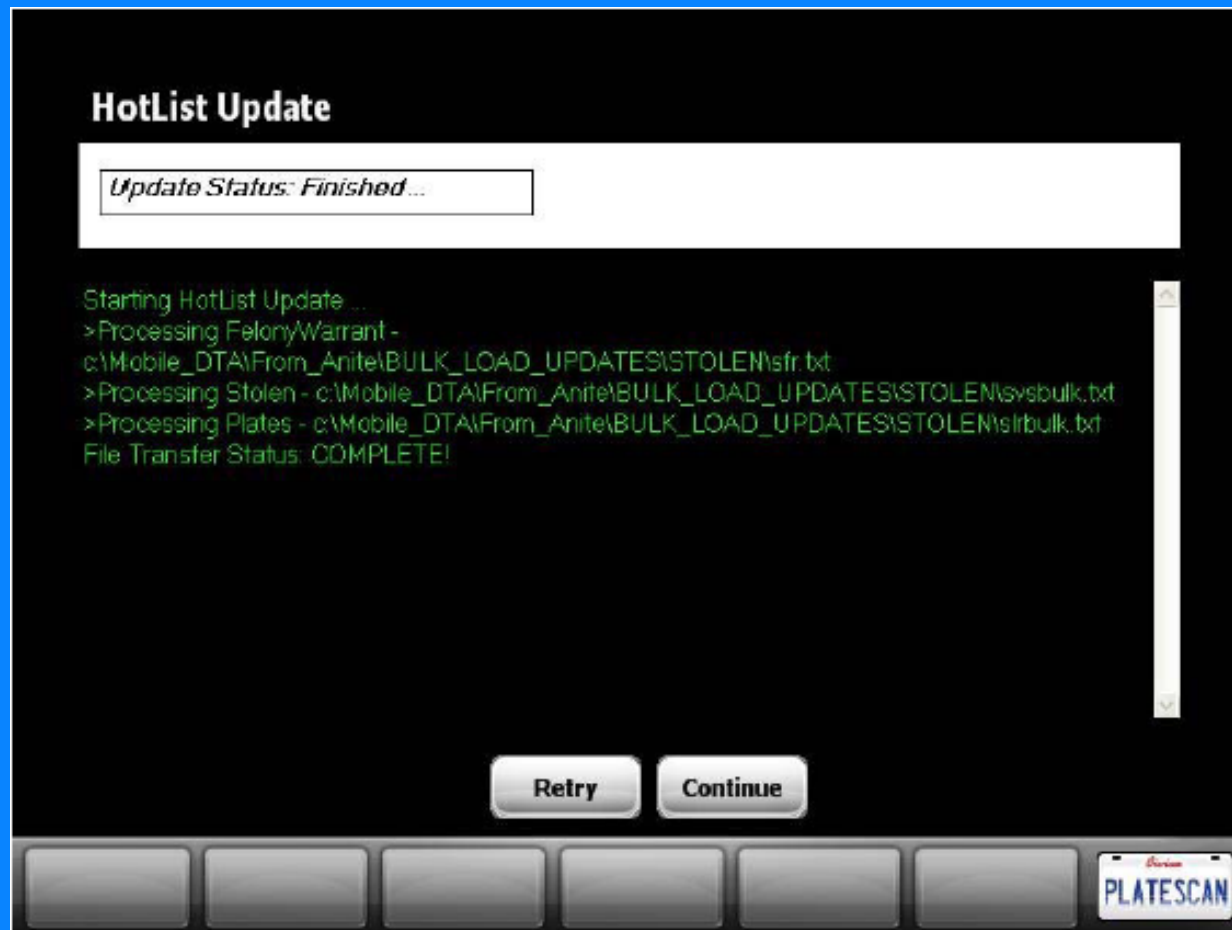
HotList Statistics

A screenshot of a software window titled "Hotlist Statistics". The window contains a table with four columns: "Hotlist", "Records", "Created", and "Updated". The table lists four entries: "Stolen" with 123892 records, "Plates" with 170977 records, "FelonyWarrant" with 183 records, and "test" with 1 record. All entries were created on August 25, 2006, and updated on the same day. A "Cancel" button is located at the bottom center of the window.

Hotlist	Records	Created	Updated
Stolen	123892	Aug 25 2006 12:06...	Aug 25 2006 3:43PM
Plates	170977	Aug 25 2006 12:06...	Aug 25 2006 3:43PM
FelonyWarrant	183	Aug 25 2006 12:06...	Aug 25 2006 3:43PM
test	1	Aug 25 2006 2:37...	Aug 25 2006 2:38PM

Cancel

HotList Update



Edit HotList

The screenshot shows a software interface titled "EDIT HOTLIST" with a "test" label in the top right corner. The interface is divided into two main sections: a form at the top and a list below it. The form has two columns: "Plate" and "Comments". The "Plate" column contains a text box with the value "1abc234". The "Comments" column contains a text box with the value "test". Below the form is a list box containing a single entry with the plate "1abc234" and the comment "test". At the bottom of the interface is a row of buttons: "Back", an empty button, "Edit", "Add", "Delete", another empty button, and a "PLATESCAN" button with a small logo. The "Edit", "Add", and "Delete" buttons are highlighted with red rectangular boxes.

Plate	Comments
1abc234	test

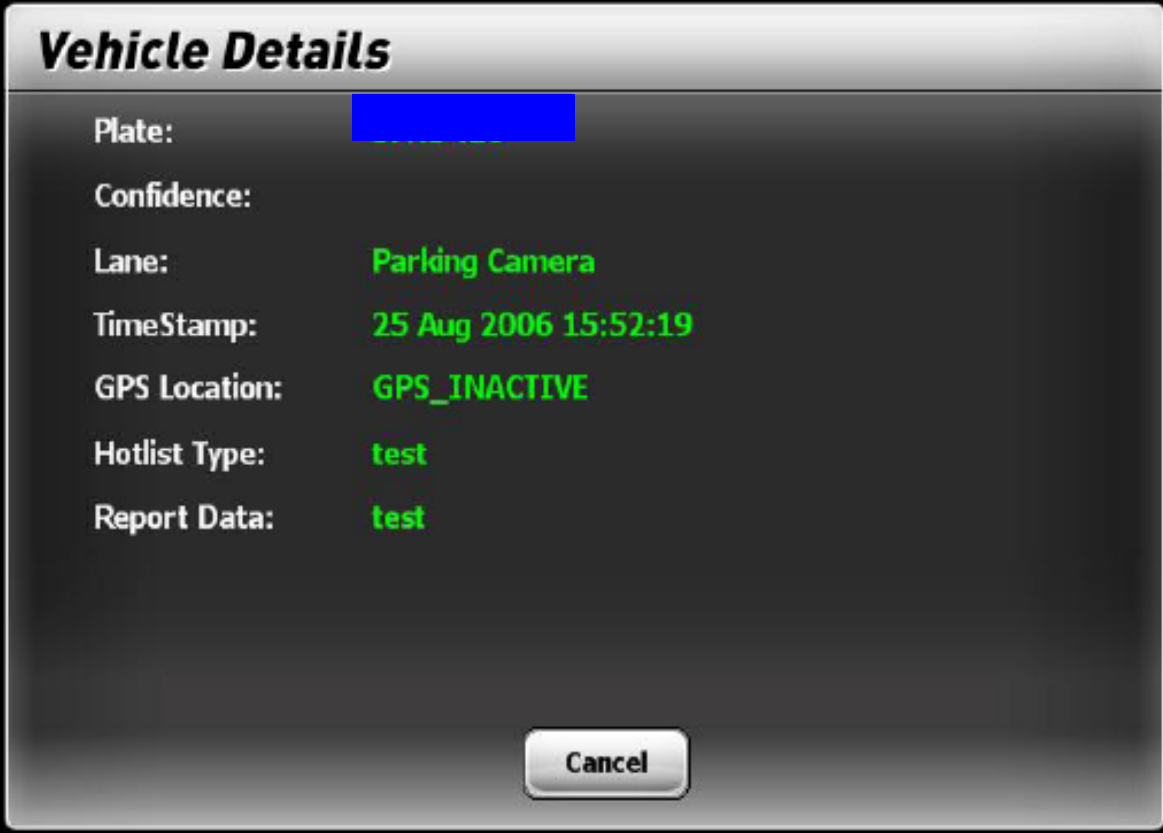
Buttons: Back, Edit, Add, Delete, PLATESCAN

Search Logs

The screenshot displays the PLATESCAN software interface. At the top left, there are two buttons: "SEARCHING Plate Log" and "SEARCHING Alarm Log". Below these is an "Enter Plate" section with a text input field containing "4*" and a "SEARCH" button. To the right of the input field is a large blue rectangular area. Below the "Enter Plate" section is a table with three columns: "Plate", "Camera", and "TimeStamp". The table contains several rows of data, with the third row highlighted. At the bottom of the interface, there are buttons for "Exit", "Details", and a "PLATESCAN" logo.

Plate	Camera	TimeStamp
	Parking Camera	2006-08-30 10:52:28.877
	Parking Camera	2006-08-30 10:52:13.017
	Parking Camera	2006-08-30 10:52:11.030
	Parking Camera	2006-08-30 10:51:41.110
	Front Left	2006-08-30 10:47:53.907
	Front Left	2006-08-30 10:47:19.313
	Front Left	2006-08-30 10:46:45.717
	Front Left	2006-08-30 10:46:33.887

Search Logs – Vehicle Details



A screenshot of a software dialog box titled "Vehicle Details". The dialog box has a dark gray background with a lighter gray header. It contains several fields with labels on the left and values on the right. The values for "Lane", "TimeStamp", "GPS Location", "Hotlist Type", and "Report Data" are displayed in green text. A "Cancel" button is located at the bottom center of the dialog box.

Field	Value
Plate:	[REDACTED]
Confidence:	
Lane:	Parking Camera
TimeStamp:	25 Aug 2006 15:52:19
GPS Location:	GPS_INACTIVE
Hotlist Type:	test
Report Data:	test

Cancel

Alarm Log

The screenshot shows a software interface for an alarm log. At the top left is a button labeled "Alarm Log". To its right and below it are two large rectangular areas that have been redacted with solid blue blocks. Below these is a table with three columns: "Plate", "Camera", and "TimeStamp". The "Plate" column is also redacted with a blue block. The table contains several rows of data, with the second row highlighted. At the bottom of the interface is a row of buttons: "Exit", four unlabeled buttons, "Details", and a "PLATESCAN" logo.

Plate	Camera	TimeStamp
	Front Left	10 Oct 2008 11:34:07
	Front Left	10 Oct 2008 11:34:07
	Front Left	10 Oct 2008 11:29:15
	Parking Camera	10 Oct 2008 11:29:15
	Rear Camera	10 Oct 2008 11:29:14
	Front Left	10 Oct 2008 11:29:14
	Front Left	10 Oct 2008 11:29:14
	Front Left	10 Oct 2008 11:29:14

Alarm Log

 	
Camera Position Front Right	TOUCH SCREEN TO CLOSE
Time 10 Oct 2008 11:34:35	
Hotlist Type TEST DATABASE	
Comments TEST PLATE	
VIEW DETAILS PRINT CLOSE	

SoftKeyboard



Alerts

The interface displays a central video feed of a red car's rear, with a blue rectangular redaction box covering the license plate area. To the left of the video feed are two smaller redacted boxes, one on a dark background and one on a yellow background. Below these are four labeled input fields: 'Camera Position' with 'Parking Camera', 'Time' with '30 Aug 2006 11:49:57', 'Hotlist Type' with 'test', and 'Comments' with 'test alert'. To the right of the video feed is a 'TOUCH SCREEN TO CLOSE' label. At the bottom right, there is an 'Alarms Outstanding - 1' counter, a 'VIEW DETAILS' button, and a red-bordered 'ACKNOWLEDGE' button.

[Redacted] [Redacted] Camera Position Parking Camera Time 30 Aug 2006 11:49:57 Hotlist Type test Comments test alert	 TOUCH SCREEN TO CLOSE Alarms Outstanding - 1 VIEW DETAILS ACKNOWLEDGE
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Exporting Data

Export Recognitions

Select Recognitions occurred since last Export
Count: 96

☒

Last Export:
Last Export Date Not Found

Select Recognitions occurred today
Count: 96

☐

Select Recognitions by Date / Time Range
Count: 0

☐

Start Date/Time

8/25/2006

3:56:46 PM

End Date/Time

8/25/2006

3:56:46 PM

Back

Next



Exporting Data

Export Recognitions

Select Export Location (Memory Stick)

C:\
D:\

Refresh

Back Export

PLATESCAN

Exporting Data

Export Recognitions

Select Export Location (Memory Stick)  

☒ Set as Default

Export Status: Completed. All Records were exported.



Processed 118 records of 118

