



Technician Training Manual



Log in at ASR Pro.com or use the quick launch icon on your desktop

Home

How ASR Pro Works

Our Services

Testimonials



Introducing... ASR Pro

It is the first complete Additional Service Request package available to the automotive dealership industry. ASR Pro combines the most advanced web based technology available today with a fully functional Service Department ASR system, making the process a complete success in any size dealership.

ASR Pro gives your service department the opportunity to grow their existing business, and capture lost business!

By tracking and measuring the sales efforts made by your Technicians and Advisors, you are able to let their own results motivate them to create more service opportunities and close more sales. Combining that with a focused, daily calling plan to recapture the lost sales in service, you will add dramatic increases to your Fixed Operations profitability.

The incredible view of information, never available before in our industry, makes this the biggest advancement in fixed operations in decades. You will not only increase your numbers, you will recapture lost customers and maintain a higher CSI score

User Name: First Initial + Last Name

Password: Technician Number

ID: SXXX

Fixed Operations Benefits

- ▶ Increased Number of Additional Service Requests generated Per Repair Order
- ▶ More Lines & Hours generated per Additional Service Request
- ▶ Higher Closing Percentages by your Service Advisors on their Customer Calls.
- ▶ Return anywhere from 10-16% of the lost work back to the shop.
- ▶ Additional service sales now and long term customer retention benefits.
- ▶ Interrupt negative CSI scores BEFORE the manufacturer contacts the customer.

Client Login

Username:

Password:

ID:

Log In

This is Your “Dashboard” and is considered the Home Page of the ASR Pro system, it can be used as an electronic routing sheet for all of your RO’s.

Home

ASR2 Dashboard

Search

Help

Dashboard

logged-in as: Owen Keller [Technician]

logout

New ASR

Search

Please remember to close these boxes if they are not in use.

Legend

(1) ASRs Being Created

0 total

RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time
No ASRs to list								

(2) ASRs Awaiting Dispatch [All] [Current]

12 total

RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time
520174	8784				TERRELL	4010		3 d
520193	E2937A				SILVA	3803		2 d
520194	PR9578A				COELHO	3803		2 d
520198	TR3873				HARROLD	3803		2 d

(4) ASRs Waiting For Parts Estimate

0 total

RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time
No ASRs to list								

(3) ASRs Being Inspected

2 total

RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time
519583	5320				BEAGAN	4028	4060	01:46
519606	7038				MCCUMBER	3663		01:45

(5) ASRs Pending Approval

0 total

RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time
No ASRs to list								

(6) ASRs Waiting to be Repaired

0 total

RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time
No ASRs to list								

(8) Review ASRs

1 total

RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time
520022	6566				LIN	4042	4060	3 d

(7) ASRs Being Repaired


0 total


RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time
No ASRs to list								


All the sections to the right of your screen are in GREEN; these modes are the ones that will require action by you. When a vehicle is in your possession either during inspection, waiting to be worked on, or being worked on, then the RO # will be displayed in the proper mode. When sent off for parts price and availability, or sent to your advisor for approval it will appear in the opposite modes shown in blue for your advisor, and gold for parts.

Awaiting Dispatch: This mode will hold all the opened RO's for the entire shop.


- RO's are in numerical order.




- Awaiting Dispatch:** This mode will hold all the opened RO's for the entire shop.
- RO's are in numerical order.
- 

(2) ASRs Awaiting Dispatch								0 total	
RO	HAT	W	E	Customer	Advisor	Tech	Time		
No ASRs to list									


Being Inspected: Once you have accepted the RO it will then sit in this mode while you perform the vehicles' multi –point inspection.

(3) ASRs Being Inspected								0 total	
RO	HAT	W	E	Customer	Advisor	Tech	Time		
No ASRs to list									

Waiting to be Repaired: RO will enter this mode once “up sell” recommendations have been approved. 

(6) ASRs Waiting to be Repaired								0 total
RO	HAT	W	E	Customer	Advisor	Tech	Time	
No ASRs to list								

Being Repaired: RO will enter this mode once you have accepted approved work.

(7) ASRs Being Repaired								0 total	
RO	HAT	W	E	Customer	Advisor	Tech	Time		
No ASRs to list									

To accept an RO, locate the correct RO number in the dispatch section and “click” the RO# shown in the blue hyper link.

(2) ASRs Awaiting Dispatch [All] [Current]									
RO	Tag	W	E	Wnty	Customer	Advisor	Tech	Time	
520174	8784				TERRELL	4010		3 d	
520193	E2937A				SILVA	3803		2 d	
520194	PR9578A				COELHO	3803		2 d	
520198	TR3873				HARROLD	3803		2 d	

Once you have selected the RO you will then be brought to the RO’s details page. Select “View History”; this will bring up the vehicle history in a separate window.

Dashboard > Details

logged-in as: Owen Keller (Technician) > logout

RO# 520198 Tag# TR3873

Mode: Dispatch
In Mode Since: Saturday, March 19, 2011 5:58:00 PM
Last Checked: Saturday, March 19, 2011 5:58:00 PM
Created: Saturday, March 19, 2011 5:58:00 PM

Advisor: Keith Lightbody
Tech: [not assigned]
Tag: TR3873
RO Type: ☐ Express ☐ Waiter
☐ Internal ☐ Warranty ☐ CPO
Waiting For: ☒ Customer ☐ Warranty ☐ Park
Inspection Form: Default w/ State Ins.

Number: 3419367
Name: GAYLE HARROLD
Email: GAYLEHARROLD@YAHOO.C...
Phone: 508-341-9367
Promised Date: 03-20-2011
Promised Time: 17:00
VIN: JTDBU4EE6AJ061566
Vehicle: 2010 TOYOTA COROLLA
Mileage: 6,205
Customer Search

All Items: [ASR](#) [Repair Estimate](#) [Inspection Form](#) [View Inspection Form](#)
Declined Items: [ASR](#) [Repair Estimate](#)
Parts: [Pick Order](#) [Pick Order & Email](#) [Pick Order - Primary Lines](#)
Misc: [View Parts](#)

Save Notes Save & Notify

View History Back

Appv Done Color ASR Service Name Notes 3C's Int Wnty No Parts Hrs Labor Parts Price Added Rv Action

“Action Buttons”:
Throughout the program you will come across a number of action buttons that will allow you to send the RO to the next mode. These buttons will always be located in the same area throughout the program.

Here is an example of what will pop up when you click on “View History” button

Once you have looked over the vehicle history, the RO is accepted and will automatically remove itself from the Awaiting Dispatch mode and be placed in the ASRs Being Inspected mode.

(2) ASRs Awaiting Dispatch [All] [Current] 14 total									
RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time	
519583	5320				BEAGAN	4028	4060	7 d	
519606	7038				MCCUMBER	3663		7 d	
519730	TOMCZAK				TOMCZAK	4076		6 d	
519835	5350				CHLUDZINSKI	4028		5 d	

(3) ASRs Being Inspected 2 total									
RO	Tag	W	E	Wrt	Customer	Advisor	Tech	Time	
519583	5320				BEAGAN	4028	4060	00:02	
519606	7038				MCCUMBER	3663		00:01	

As a note, any RO assigned to you will only be viewable to you and the applicable advisor.

History for RO # 191959

191959

Vehicle: 2002 HYUNDAI ACCENT
Mileage: 158171
VIN: KMHC35CX2U186148

Currently Open

Advisor: Craig Mackay (287)
Technician: Rob Desilets (708)
Op Codes: TOW - VEHICLE TOWED IN
MISC - MISC REPAIRS DONE TO VEHICLE SEE DESCRIPTION
MPI - HYUNDAI MULTI-POINT INSPECTION AND VEHICLE WALK-AROUND, PERFORM AND PROVIDE RESULTS
MISC - MISC REPAIRS DONE TO VEHICLE SEE DESCRIPTION
MISC - MISC REPAIRS DONE TO VEHICLE SEE DESCRIPTION
RB - REPLACE REAR BRAKE PADS AND ROTORS
MB2 - MOUNT AND BALANCE TWO TIRES
MISC - MISC REPAIRS DONE TO VEHICLE SEE DESCRIPTION
AF - REPLACE AIR FILTER
TBL 6 - TIMING BELT REPLACEMENT WITH DRIVE BELTS 1.6L
MISC - MISC REPAIRS DONE TO VEHICLE SEE DESCRIPTION
4WAL - PERFORM 4 WHEEL ALIGNMENT
RENTAL - CUSTOMER IN RENTAL

191359

Vehicle: 2002 HYUNDAI ACCENT
Mileage: 157518
VIN: KMHC35CX2U186148

05/22/2010

Advisor: JESSE L BRETON (1063)
Technician:
Op Codes: LOF - LUBE OIL AND FILTER CHANGE
MPI - HYUNDAI MULTI-POINT INSPECTION AND VEHICLE WALK-AROUND, PERFORM AND PROVIDE RESULTS
MISC - MISC REPAIRS DONE TO VEHICLE SEE DESCRIPTION

Electronic Inspection sheet:

Once the RO goes into inspection mode, you will then be able to perform the multi-point inspection.

*This is a generic inspection sheet. Yours may look slightly different depending on the manufacturer.

Back																																																
Appv	Done	Color	ASR Service Name	Notes 3C's	Int	Wnty	No Parts	Hrs	Labor	Parts	Price Added By	Action																																				
Additional Service Recommendations																																																
[Select Service]				Notes:		0.0		0.00		0.00		0.00																																				
Complaint:		Cause:		Correction:																																												
<div> <div> <h3>Interior / Exterior</h3> <ul style="list-style-type: none"> <input type="checkbox"/> Bulbs and Lights <input type="checkbox"/> Windshield Washer Spray / Wiper Operation / Wiper Blades Wiper Arms / Including Rear (if applicable) <input type="checkbox"/> Windshield Condition (inspect for Cracks, Chips, or Pitting) <input type="checkbox"/> Upholstery / Carpet / Floor Mats / Mirrors / Glass <input type="checkbox"/> Emergency Brake Adjustment <input type="checkbox"/> Horn Operation * <input type="checkbox"/> Fuel Tank Cap Gasket * <input type="checkbox"/> Air Conditioning Filter (if equipped) * <input type="checkbox"/> Clutch Operation (if equipped) <input type="checkbox"/> Cabin/HEPA Filter (if equipped) * Save </div> <div> <h3>Under Vehicle</h3> <ul style="list-style-type: none"> <input type="checkbox"/> Shock Absorbers / Suspension <input type="checkbox"/> Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers <input type="checkbox"/> Muffler / Exhaust Pipes / Mountings <input type="checkbox"/> Engine Oil and/or Fluid Leaks <input type="checkbox"/> Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) <input type="checkbox"/> Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) <input type="checkbox"/> Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses <input type="checkbox"/> Inspect Nuts and Bolts on Body Chassis Save </div> <div> <h3>Under Hood</h3> <ul style="list-style-type: none"> <input type="checkbox"/> Fluid Levels: Oil / Coolant / Battery / Power Steering / Brake Fluid / Washer / Automatic Transmission <input type="checkbox"/> Engine Air Filter * <input type="checkbox"/> Drive Belts (condition and adjustment) </div> </div> <div> <div> <h3>Battery Performance</h3> <ul style="list-style-type: none"> <input type="checkbox"/> Battery Terminals / Cables / Mountings <input type="checkbox"/> Check Condition of Battery (Storage Capacity Test if Applicable) Save </div> <div> <h3>Tread Depth (measured in 1/32")</h3> <table> <tr> <td><input type="checkbox"/></td> <td>LF -</td> <td>[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]</td> </tr> <tr> <td><input type="checkbox"/></td> <td>RF -</td> <td>[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]</td> </tr> <tr> <td><input type="checkbox"/></td> <td>LR -</td> <td>[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]</td> </tr> <tr> <td><input type="checkbox"/></td> <td>RR -</td> <td>[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]</td> </tr> </table> Save </div> <div> <h3>Abnormal Wear Pattern of Tires</h3> <table> <tr> <td><input type="checkbox"/></td> <td>LF -</td> <td>[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]</td> </tr> <tr> <td><input type="checkbox"/></td> <td>RF -</td> <td>[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]</td> </tr> <tr> <td><input type="checkbox"/></td> <td>LR -</td> <td>[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]</td> </tr> <tr> <td><input type="checkbox"/></td> <td>RR -</td> <td>[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]</td> </tr> </table> Save </div> <div> <h3>Check Brake Linings (measured in millimeters)</h3> <table> <tr> <td><input type="checkbox"/></td> <td>LF -</td> <td>[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]</td> </tr> <tr> <td><input type="checkbox"/></td> <td>RF -</td> <td>[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]</td> </tr> <tr> <td><input type="checkbox"/></td> <td>LR -</td> <td>[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]</td> </tr> <tr> <td><input type="checkbox"/></td> <td>RR -</td> <td>[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]</td> </tr> </table> Save </div> <div> <h3>State Inspection Expiration</h3> </div> </div>													<input type="checkbox"/>	LF -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]	<input type="checkbox"/>	RF -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]	<input type="checkbox"/>	LR -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]	<input type="checkbox"/>	RR -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]	<input type="checkbox"/>	LF -	[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]	<input type="checkbox"/>	RF -	[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]	<input type="checkbox"/>	LR -	[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]	<input type="checkbox"/>	RR -	[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]	<input type="checkbox"/>	LF -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]	<input type="checkbox"/>	RF -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]	<input type="checkbox"/>	LR -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]	<input type="checkbox"/>	RR -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]
<input type="checkbox"/>	LF -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]																																														
<input type="checkbox"/>	RF -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]																																														
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<input type="checkbox"/>	RR -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]																																														
<input type="checkbox"/>	LF -	[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]																																														
<input type="checkbox"/>	RF -	[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]																																														
<input type="checkbox"/>	LR -	[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]																																														
<input type="checkbox"/>	RR -	[Inner Wear] [Outer Wear] [Cupping] [Feathering] [X]																																														
<input type="checkbox"/>	LF -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]																																														
<input type="checkbox"/>	RF -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]																																														
<input type="checkbox"/>	LR -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]																																														
<input type="checkbox"/>	RR -	[1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]																																														

For an inspection to be complete you must enter the vehicle's Tread Depth and Brake measurements by selecting the correct hyperlink.

Just click the mouse on the blue measurement desired. Once you have selected the correct measurements you must click **“SAVE”** in each of the three sections.

“Tread Depth”

If any of these measurements are **“Below Spec”** you need to make sure you change the **green** box to either **yellow** or **red** depending on severity. Once measurements are put in place go up to the **“Select Service”** drop down list where you will find all tire & brake recommendations .

“Brake Linings”

- Tread Depth (measured in 1/32")	
<input type="checkbox"/>	LF - (1 2 3 4 5 6 7 8 9 10 11) [X]
<input type="checkbox"/>	RF - (1 2 3 4 5 6 7 8 9 10 11) [X]
<input type="checkbox"/>	LR - (1 2 3 4 5 6 7 8 9 10 11) [X]
<input type="checkbox"/>	RR - (1 2 3 4 5 6 7 8 9 10 11) [X]
Save	
- Abnormal Wear Pattern of Tires	
<input type="checkbox"/>	LF - (Inner Wear Outer Wear Cupping Feathering) [X]
<input type="checkbox"/>	RF - (Inner Wear Outer Wear Cupping Feathering) [X]
<input type="checkbox"/>	LR - (Inner Wear Outer Wear Cupping Feathering) [X]
<input type="checkbox"/>	RR - (Inner Wear Outer Wear Cupping Feathering) [X]
Save	
- Check Brake Linings (measured in millimeters)	
<input type="checkbox"/>	LF - (1 2 3 4 5 6 7 8 9 10 11) [X]
<input type="checkbox"/>	RF - (1 2 3 4 5 6 7 8 9 10 11) [X]
<input type="checkbox"/>	LR - (1 2 3 4 5 6 7 8 9 10 11) [X]
<input type="checkbox"/>	RR - (1 2 3 4 5 6 7 8 9 10 11) [X]
Save	

All services on the inspection sheet are Defaulted to green. Only make changes to lines that require attention.

“Select Service” table: This is where you will find over 750 different services that may can be recommended on a vehicle.

- Click the link to view services

Remember: For an inspection to be complete, you must enter the vehicle’s Tread Depth and Brake measurements! If no other work is found, then enter these measurements and choose “No Work Send for Review”

The screenshot shows a software interface for vehicle inspection. At the top, there is a header bar with buttons: Appv, Done, Color, ASR, Service Name, Notes, 3C's, Int, Wnty, No Parts, Hrs, Labor, Parts, Price, Added By, and Action. Below this is a section titled "Additional Service Recommendations". It contains a dropdown menu labeled "[Select Service]", a "Notes:" field with a value of 0.0, and a "Correction:" field. Below these are three columns: "Complaint:", "Cause:", and "Correction:". The main body of the interface is divided into several sections, each with a "Save" button. The "Exterior" section includes items like Horn operation, Head lights / tail lights / turn signals / brake lights / hazard warning lights / exterior lamps (check for damage and operation), Windshield wiper and washer operation, Windshield glass, and Fuel tank cap gasket. The "Interior" section includes Dome light / amp light / summer combination meter, Cabin air filter, and Parking brake operation. The "Under Hood" section includes Air filter, Battery condition (cables / clamps / corrosion), Battery state of health, Cooling system (leaks), Hoses (cracks / damage / leaks), Drive belts (cracks / damage / wear), and Radiator core / air condition condenser (if equipped). The "Tires - Pressure" section includes Tires - Tread Depth (measured in 1/32") with a table of measurements for LF, RF, LR, and RR. The "Tires - Damage / Abnormal Wear" section includes Tires - Rims / Wheels / Lug Nuts. The "Brakes (measured in mm)" section includes Brake Lines / hoses / parking brake cable and Disc / Drums / Calipers / Wheel Cylinders. A green arrow points from the "Select Service" dropdown to the "No work required, send for review" button at the top right.

Complaint:	Cause:	Correction:

Exterior
<input checked="" type="checkbox"/> <input type="checkbox"/> Horn operation
<input checked="" type="checkbox"/> <input type="checkbox"/> Head lights / tail lights / turn signals / brake lights / hazard warning lights / exterior lamps (check for damage and operation)
<input checked="" type="checkbox"/> <input type="checkbox"/> Windshield wiper and washer operation
<input checked="" type="checkbox"/> <input type="checkbox"/> Windshield glass
<input checked="" type="checkbox"/> <input type="checkbox"/> Fuel tank cap gasket

Save

Interior
<input checked="" type="checkbox"/> <input type="checkbox"/> Dome light / amp light / summer combination meter
<input checked="" type="checkbox"/> <input type="checkbox"/> Cabin air filter
<input checked="" type="checkbox"/> <input type="checkbox"/> Parking brake operation

Save

Under Hood
<input checked="" type="checkbox"/> <input type="checkbox"/> Air filter
<input checked="" type="checkbox"/> <input type="checkbox"/> Battery condition (cables / clamps / corrosion)
<input checked="" type="checkbox"/> <input type="checkbox"/> Battery state of health
<input checked="" type="checkbox"/> <input type="checkbox"/> Cooling system (leaks)
<input checked="" type="checkbox"/> <input type="checkbox"/> Hoses (cracks / damage / leaks)
<input checked="" type="checkbox"/> <input type="checkbox"/> Drive belts (cracks / damage / wear)
<input checked="" type="checkbox"/> <input type="checkbox"/> Radiator core / air condition condenser (if equipped)

Save

Fluids
<input checked="" type="checkbox"/> <input type="checkbox"/> Under Vehicle

Tires - Pressure
<input checked="" type="checkbox"/> <input type="checkbox"/> Tires - Tread Depth (measured in 1/32")
<input checked="" type="checkbox"/> <input type="checkbox"/> 5 LF - [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]
<input checked="" type="checkbox"/> <input type="checkbox"/> 5 RF - [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]
<input checked="" type="checkbox"/> <input type="checkbox"/> 5 LR - [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]
<input checked="" type="checkbox"/> <input type="checkbox"/> 5 RR - [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]

Save

Tires - Damage / Abnormal Wear
<input checked="" type="checkbox"/> <input type="checkbox"/> Tires - Rims / Wheels / Lug Nuts
<input checked="" type="checkbox"/> <input type="checkbox"/> Brakes (measured in mm)
<input checked="" type="checkbox"/> <input type="checkbox"/> 5 LF - [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]
<input checked="" type="checkbox"/> <input type="checkbox"/> 5 RF - [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]
<input checked="" type="checkbox"/> <input type="checkbox"/> 5 LR - [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]
<input checked="" type="checkbox"/> <input type="checkbox"/> 5 RR - [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [X]
<input checked="" type="checkbox"/> <input type="checkbox"/> Brake Lines / hoses / parking brake cable
<input checked="" type="checkbox"/> <input type="checkbox"/> Disc / Drums / Calipers / Wheel Cylinders

Save

When the “**Select Service**” link has been selected, the 750 services will appear in alphabetical order. Type the first letter of the service to be recommended and you will be brought to that section. Choose the service; enter notes to describe additional information necessary for the advisor or parts department; select the **+** to add the line.

The screenshot shows a web application for vehicle services. At the top, there's a 'Form:' dropdown set to 'Toyota' and a 'Vehicle:' field. Below this is a 'Save AS' button. A dropdown menu is open, displaying a list of services in alphabetical order. The first 15 items are mileage services (7,500 to 97,500 Mile Service). The remaining items are specific parts and components: ABS Control Module Replacement, ABS Wheel Speed Sensor Replacement, AC Heater Blower Resistor, AC Actuator Motor, AC Air Mix Motor, AC Clutch (highlighted in blue), AC Coil, AC Compressor, AC Compressor Replacement, AC Condenser Replacement, AC Discharge Hose, AC Evaporator Replacement, AC Filter Replacement, AC Receiver Dryer, AC Recharge/Refresh, AC System Replace, Active Roll Bar, and a '[Select Service]' option at the bottom. To the left of the dropdown, there are sections for 'All Items:', 'Declined Items:', 'Parts:', and 'Misc:', each with an 'Email' button and a 'View Parts' button. Below these are 'Save Notes' and 'Save & Notify' buttons. On the right side, there's a 'Customer Info' section, a 'View Inspection Form' button, and a 'Order - Primary Lines' section. At the bottom right, there's a table with columns: 's', 'Int', 'Wnty', 'No Parts', 'Hrs', 'Labor', 'Parts', 'Price', 'Added By', and 'Action'. Below the table is a 'Notes:' field with a green plus icon to its right. At the very bottom, there are fields for 'Complaint:', 'Cause:', and 'Correction:'.

Form: Toyota

Vehicle:

Save AS

All Items: Email

Declined Items: Email

Parts: Parts

Misc: View Parts

Save Notes Save & Notify

Appv Done Color ASR

Additional Service Recommendation

7,500 Mile Service

70,000 Mile Service

72,000 Mile Service

75,000 Mile Service

78,000 Mile Service

80,000 Mile Service

82,500 Mile Service

84,000 Mile Service

85,000 Mile Service

90,000 Mile Service

95,000 Mile Service

96,000 Mile Service

97,500 Mile Service

ABS Control Module Replacement,

ABS Wheel Speed Sensor Replacement

AC Heater Blower Resistor

AC Actuator Motor

AC Air Mix Motor

AC Clutch

AC Coil

AC Compressor

AC Compressor Replacement

AC Condenser Replacement

AC Discharge Hose

AC Evaporator Replacement

AC Filter Replacement

AC Receiver Dryer

AC Recharge/Refresh

AC System Replace

Active Roll Bar

[Select Service]

Customer Info

View Inspection Form

Order - Primary Lines

s	Int	Wnty	No Parts	Hrs	Labor	Parts	Price	Added By	Action
---	-----	------	----------	-----	-------	-------	-------	----------	--------

Notes: 0.0 0.00 0.00 0.00

Complaint: Cause: Correction:

ASR -“Additional Service Request”:

Every service will be defaulted to an ASR. If the service recommendation has to do with the customer’s initial complaint , you need to select the ✓ to make it a non-ASR.

Int: Click on the ✓ if the service is an Internal Line job.

Warranty Box: Click on the warranty ✓ if the service is covered under warranty.

The screenshot shows a software interface for service recommendations. At the top, there are buttons for 'Send for parts est' and 'Back'. Below these is a header row with columns: Appv, Done, Color, ASR, Service Name, Notes, 3C's, Int, Wnty, No Parts, Hrs, Labor, Parts, Price, Added By, and Action. Below the header is a table titled 'Additional Service Recommendations' with two rows: '30,000 Mile Service' and 'Alignment'. Each row has icons for status and a 'No Parts' column with a red 'X'. Below the table is a form for 'Brake Drum Replacement' with fields for 'Details:', 'Complaint:', 'Cause:', 'Notes:', and 'Correction:'. There are also numerical input fields for '0.0', '0.00', '0.00', and '0.00'. Callout arrows point from the text boxes to the 'ASR' column, the 'Int' column, the 'Wnty' column, the 'No Parts' column, and the 'Details:' field.

Appv	Done	Color	ASR	Service Name	Notes	3C's	Int	Wnty	No Parts	Hrs	Labor	Parts	Price	Added By	Action
				30,000 Mile Service						0.0	0.00	0.00	0.00	You	
				Alignment						0.0	0.00	0.00	0.00	You	

Brake Drum Replacement

Details:

Complaint:

Cause:

Notes:

Correction:

0.0 0.00 0.00 0.00

“Details”: This is where you would distinguish between: right, left, upper, lower, etc. This is also where you could put the brand that you want priced out.

NO Parts: Click the NO Parts X if the service does not need part pricing .

Continued on following page:

Note section: Any notes in this section will be used for internal use only; customers will never see them.

Continued from previous page:

To open a line that has already been added click on the “edit” icon.

For the notes to be saved in this section you must click on the “**Save Notes**” tab. If you choose to select “**Save & Notify**” this will save the notes to the RO while also sending an alert to the advisor stating that there are notes that need to be addressed.

Save Notes

Save & Notify

Send for parts est

Back

Appv	Done	Color	ASR	Service Name	Notes	3C's	Int	Wnty	No Parts	Hrs	Labor	Parts	Price	Added By	Action
------	------	-------	-----	--------------	-------	------	-----	------	----------	-----	-------	-------	-------	----------	--------

Additional Service Recommendations

✓✕	✓✕	✓	30,000 Mile Service	📄	📄	✓	✓	✕	0.0	0.00	0.00	0.00	You	🔍✕
✓✕	✓✕	✓	Alignment	📄	📄	✓	✓	✕	0.0	0.00	0.00	0.00	You	🔍✕

Brake Drum Replacement

Details:

Complaint:

Cause:

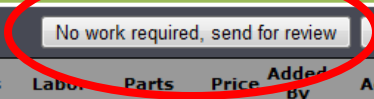
Notes:

Correction:

*This is the icon that indicates if there are notes or not. If you add notes the icon will appear shadowed. If notes are added by someone else they will appear in blue text.

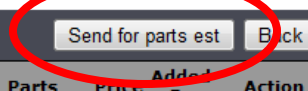
“Individual line notes”: This section is where you would add notes pertaining to that specific line.

If the RO has no “Up Sell” recommendations and all measurements have been entered the system will give you the **“No work required, send for review”** option; sending the RO back to the advisor with a complete inspection.



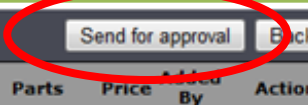
The screenshot shows a software interface with a dark header bar. On the right side of the header, there are two buttons: "No work required, send for review" and "Back". The "No work required, send for review" button is circled in red. Below the header is a table with columns: Appv, Done, Color, ASR Service Name, Notes 3C's, Int, Wnty, No Parts, Hrs, Labor, Parts, Price, Added By, and Action. Below the table is a section titled "Additional Service Recommendations" which contains a dropdown menu labeled "[Select Service]", a "Notes:" text area, and four input fields with values 0.0, 0.00, 0.00, and 0.00.

If the RO has “Up Sell” recommendations that need to be sent to parts for pricing, the system will give you the **“Send for Parts est.”** option.



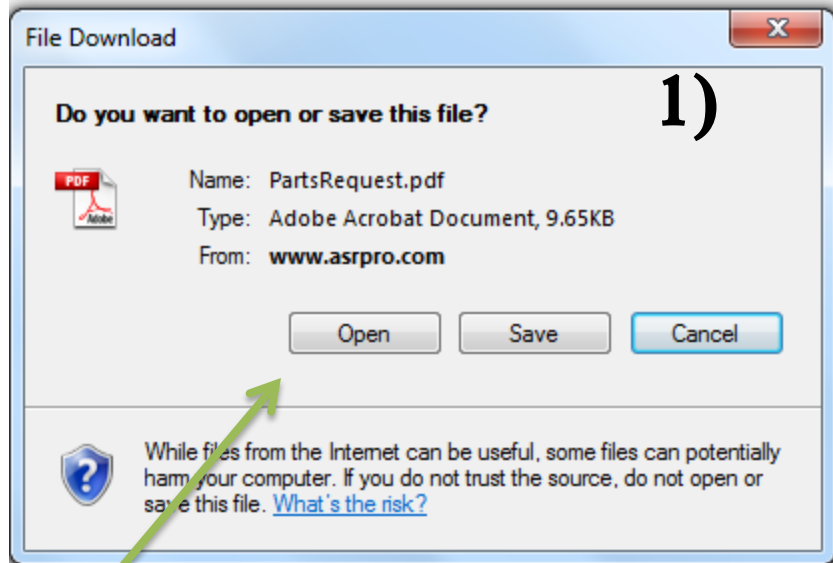
The screenshot shows a software interface similar to the first one. On the right side of the dark header bar, there are two buttons: "Send for parts est" and "Back". The "Send for parts est" button is circled in red. Below the header is a table with columns: Appv, Done, Color, ASR Service Name, Notes 3C's, Int, Wnty, No Parts, Hrs, Labor, Parts, Price, Added By, and Action. Below the table is a section titled "Additional Service Recommendations" which contains a row of service items: "Brake Job - Front (Replace Pads and Rotors)" with various status icons and numerical values. Below this row are input fields for "Complaint:", "Cause:", and "Correction:", along with a "Notes:" text area and four input fields with values 0.0, 0.00, 0.00, and 0.00.

If the RO has “Up Sell” recommendations that do not need part pricing and all the X’s under the no parts section are selected the system will give you the **“Send for approval”** option.



The screenshot shows a software interface with a dark header bar. On the right side of the header, there are two buttons: "Send for approval" and "Back". The "Send for approval" button is circled in red. Below the header is a table with columns: Appv, Done, Color, ASR Service Name, Notes 3C's, Int, Wnty, No Parts, Hrs, Labor, Parts, Price, Added By, and Action. Below the table is a section titled "Additional Service Recommendations" which contains a list of service items: "50,000 Mile Service", "Alignment", and "Diagnostic". Each item has status icons and numerical values. The "No Parts" column for all items contains a red X icon.

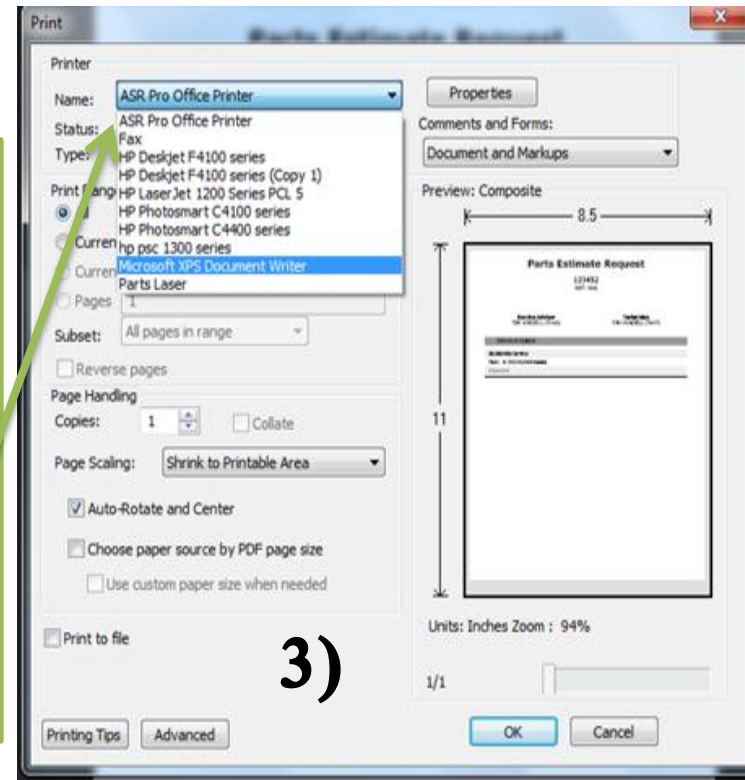
When RO is sent for “Parts est.”



1)

A "Parts Estimate Request" form. At the top right is the number "123452" and "HAT: test". Below this, it lists "Service Advisor TIM VONDELL (TimA)" and "Technician TIM VONDELL (TimT)". The form has several sections: "Service Name" with the value "30,000 Mile Service", "Tires - 4: 225/45/r19 kumho", and "Alignment". A green arrow points from the "Open" button in the first dialog to this form.

2)



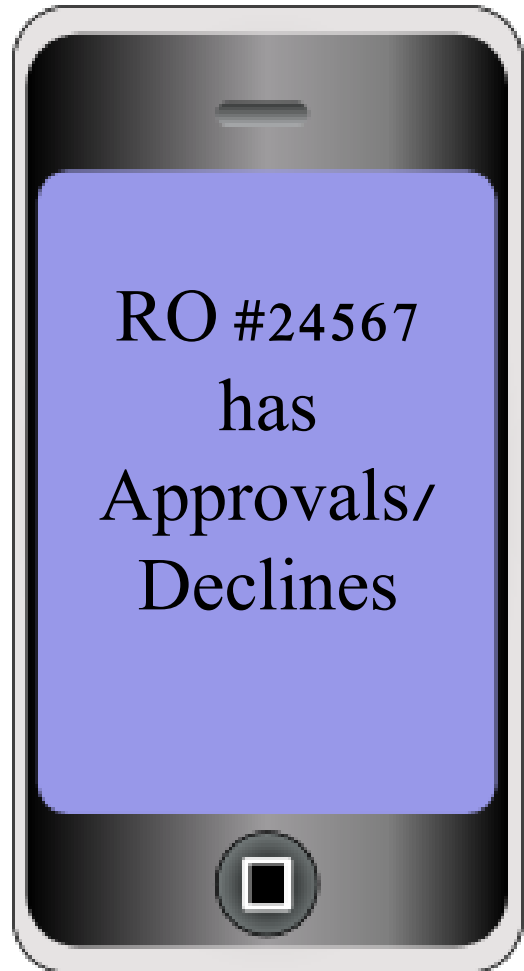
3)

1) Select “Open” when PDF pops up

2) “Parts Estimate Request”- You are printing this to parts.

3) Select “Parts Printer” from drop down list click “OK”

Technician Alerts:



If the technician
decides to have the
text message alert
turned on they will
receive 1 message
per RO.

A rectangular box with a thin green border. Inside the box is black text that reads "If the technician decides to have the text message alert turned on they will receive 1 message per RO."

- Once the advisor has received all the info from parts, they will look over your recommendations and present the ASR booklet to the customer who will approve/decline any of the recommended services.

- Once the RO has approvals the advisor will send it back to you so that you may begin the repairs.

(6) ASRs Waiting to be Repaired								1 total
RO	HAT	W	E	Customer	Advisor	Tech	Time	
123452	test				TimA	TimT	00:48	

If all lines are declined by the customer, the RO will go straight to Review from Pending Approval . At this point the inspection is complete, no additional work is sold, wrap up the original repairs and get the vehicle ready for delivery.

An RO highlighted in green, tells us that some of the parts are out of stock.

Once you have opened the RO you can now: review any notes from the advisor, see what recommendations were approved, and check the availability of the parts.

- Approved work will rise to the top of the table and will be labeled in green while decline work will fall to the bottom being labeled in red.

If all parts are in stock select the “Start Working” tab and perform all approved services.

DRIVE BELTS ARE MAKING NOISE.
FRONT WIPER BLADES ARE STREAKING. REAR IS TORN
BOTH SIDE LOWER BRAKE LIGHTS ARE OUT
LEFT REAR PLATE LIGHT IS OUT.
RECOMMEND WATER PUMP AND TIMING BELT DUE TO MILEAGE IF NOT DONE YET.
CABIN FILTER IS DIRTY AND HAS A-CORNS.

Save Notes Save & Notify

Start Working Send for parts est Keep in Waiting List

Appv	Done	Order	ASK Service Name	Notes	3C's	Int	Wnty	No Parts	Hrs	Labor	Parts	Price	Added By	Action
			Customer Initial Concerns											
			[Primary]: AOM - PERFORM AOM CAMPAIGN. 2005-2006 AVALON, 2004-2006 HIGHLANDER (NON HYBRID) BRAKE MASTER CYLINDER SEAL UPDATE						0.0	0.00	20.83	0.00	asrpro	

To View the price, availability and all of the parts data, select the **“View Parts”** Link.

You may also make recommendations in this mode if you find repairs that might have been missed the first time around. Services will be found in the **“Select Service”** drop down list.

Declined Items: ASR Repair Estimate

Parts: Parts Estimate Request Pick Order Pick Order & Email Pick Order - Primary Lines

Misc: View Parts View Vehicle History

DRIVE BELTS ARE MAKING NOISE.
FRONT WIPER BLADES ARE STREAKING. REAR IS TORN
BOTH SIDE LOWER BRAKE LIGHTS ARE OUT
LEFT REAR PLATE LIGHT IS OUT.
RECOMMEND WATER PUMP AND TIMING BELT DUE TO MILEAGE IF NOT DONE YET.
CABIN FILTER IS DIRTY AND HAS A-CORNS.

Save Notes Save & Notify

Move back to waiting list Send back for approval Back

Appv	Done	Color	ASR Service Name	Notes	IC's	Int	Wnty	No Parts	Hrs	Labor	Parts	Price	Added By	Action
Customer Initial Concerns														
			[Primary]: AOM - PERFORM AOM CAMPAIGN. 2005-2006 AVALON, 2004-2006 HIGHLANDER (NON HYBRID) BRAKE MASTER CYLINDER SEAL UPDATE						0.0	0.00	20.83	0.00	asrpro	
			[Primary]: DPERF - DIAGNOSE ENGINE PERFORMANCE CONCERN						0.0	0.00	0.00	0.00	asrpro	
Additional Service Recommendations														
			Engine Air Filter Replacement: .						0.1	9.79	27.37	37.16	4051	
			Belt: BOTH BELTS						1.0	97.87	45.34	143.21	4051	
			Water Pump Replacement						1.0	97.87	182.02	279.89	4051	
			Timing Belt Replacement						5.0	489.35	52.00	541.35	4051	
			Alignment						1.5	89.96	0.00	89.95	4060	

[Select Service] Notes: 0.0 0.00 0.00 0.00

Complaint: Cause: Correction:

When the “View Parts” tab is selected, you will be brought to the parts details page for that RO, where you will be able to see: price, quantity, description, availability.

[Home](#) [ASR2 Dashboard](#) [Search](#) [Help](#)

[Home](#) > [Parts Dashboard](#) > [Parts Details](#) logged-in as: **TIM VONDELL** [Technician] > [logout](#)

RO# **123452**
Tech **TIM VONDELL**

HAT# **test**
Advisor **TIM VONDELL**

Mode **Being Repaired**
In Mode Since: Monday, June 14, 2010 1:52:12 PM
Last Check: Monday, June 14, 2010 1:53:27 PM
Created: Monday, June 14, 2010 10:31:36 AM

Customer	Year	Make	Model	Mileage	VIN
----------	------	------	-------	---------	-----

[Save All](#) [Show All Parts](#) [Print](#)

30,000 Mile Service

DECLINED

[51522222](#) ☐ Parts Not Needed |

Tires - 4: 275/45/r19 kumho

[87451612512kniniu...](#) ☐ Parts Not Needed |

Approved	Quantity	Part Number	Description	Location	Price	Picked Up	Delete
<input checked="" type="checkbox"/>	<input type="text" value="4"/>	<input type="text"/>	<input type="text" value="kumho"/>	<input type="text" value="2 Days"/>	<input type="text" value="225"/>	<input type="checkbox"/>	


Alignment




[97881](#) ☒ Parts Not Needed |

Approved	Quantity	Part Number	Description	Location	Price	Picked Up	Delete
No records to display.							

Appv	Done	Color	ASR Service Name	Notes 3C's	Int	Wnty	No Parts	Hrs	Labor	Parts	Price	Added By	Action
Customer Initial Concerns													
			[Primary]: AOM - PERFORM AOM CAMPAIGN. 2005-2006 AVALON, 2004-2006 HIGHLANDER (NON HYBRID) BRAKE MASTER CYLINDER SEAL UPDATE					0.0	0.00	20.83	0.00	asrpro	
			[Primary]: DPERF - DIAGNOSE ENGINE PERFORMANCE CONCERN					0.0	0.00	0.00	0.00	asrpro	
Additional Service Recommendations													
			Engine Air Filter Replacement: .					0.1	9.79	27.37	37.16	4051	
			Belt: BOTH BELTS					1.0	97.87	45.34	143.21	4051	
			Water Pump Replacement					1.0	97.87	182.02	279.89	4051	
			Timing Belt Replacement					5.0	489.35	52.00	541.35	4051	
			Alignment					1.5	89.96	0.00	89.95	4060	
<div style="display: flex; justify-content: space-between; align-items: flex-start; margin-top: 10px;"> <div style="width: 45%;"> <div style="margin-bottom: 10px;"> <div style="border: 1px solid #ccc; padding: 5px; display: flex; align-items: center;"> [Select Service] <div style="margin-left: 5px;">▼</div> </div> <div style="display: flex;"> <div style="flex: 1;">Complaint:</div> <div style="flex: 1;">Cause:</div> </div> <div style="display: flex;"> <div style="flex: 1; height: 40px; border: 1px solid #ccc;"></div> <div style="flex: 1; height: 40px; border: 1px solid #ccc;"></div> </div> </div> <div style="width: 50%;"> <div style="margin-bottom: 10px;"> <div style="border: 1px solid #ccc; padding: 5px; display: flex; align-items: center;"> Notes: <div style="margin-left: 5px;"> <div style="border: 1px solid #ccc; padding: 2px 10px;">0.0</div> <div style="border: 1px solid #ccc; padding: 2px 10px;">0.00</div> <div style="border: 1px solid #ccc; padding: 2px 10px;">0.00</div> <div style="border: 1px solid #ccc; padding: 2px 10px;">0.00</div> </div> <div style="margin-left: 5px;">+</div> </div> <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div> <div style="display: flex;"> <div style="flex: 1;">Correction:</div> </div> <div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div> </div> </div> </div></div>													

Once you have selected the “Start Working” tab, your RO will automatically drop down to the next mode on the dashboard.

When you are finished with all of the approved work select the  under the done category, which will allow you to “**Send for review.**”

(7) ASRs Being Repaired								1 total	
RO	HAT	W	E	Customer	Advisor	Tech	Time		
9696959	test				TimA	TimT	19:21		
									

Appv	Done	Color	ASR Service Name	Notes	3C's	Int	Wnty	No Parts	Hrs	Labor	Parts	Price	Added By	Action
Customer Initial Concerns														
			[Primary]: AOM - PERFORM AOM CAMPAIGN. 2005-2006 AVALON, 2004-2006 HIGHLANDER (NON HYBRID) BRAKE MASTER CYLINDER SEAL UPDATE						0.0	0.00	20.83	0.00	asrpro	
			[Primary]: DPERF - DIAGNOSE ENGINE PERFORMANCE CONCERN						0.0	0.00	0.00	0.00	asrpro	
Additional Service Recommendations														
			Engine Air Filter Replacement:						0.1	9.79	27.37	37.16	4051	
			Belt: BOTH BELTS						1.0	97.87	45.34	143.21	4051	
			Water Pump Replacement						1.0	97.87	182.02	279.89	4051	
			Timing Belt Replacement						5.0	489.35	52.00	541.35	4051	
			Alignment						1.5	89.96	0.00	89.95	4060	

When you send the RO to the “review” section you will be re-directed out to your dashboard where you will now see the RO on the advisor’s side of the dashboard. You are now finished with the RO in ASR Pro.

The screenshot shows the ASR Pro dashboard with a red header bar containing navigation links: Home, ASR2 Dashboard, Search, and Help. The user is logged in as TIM VONDELL (Service Advisor). The dashboard displays eight sections for ASR status, each with a table of data. A green arrow points from the text above to the 'Review ASRs' section.

(1) ASRs Being Created 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(2) ASRs Awaiting Dispatch 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(3) ASRs Being Inspected 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(4) ASRs Waiting For Parts Estimate 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(5) ASRs Pending Approval 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(6) ASRs Waiting to be Repaired 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(7) ASRs Being Repaired 0 total

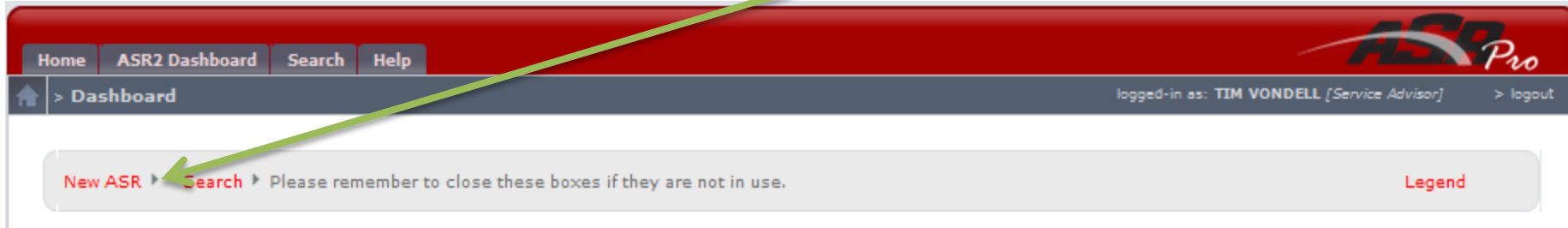
RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(8) Review ASRs [Close All](#) 4 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
5256985	test				TimA	tech	19 d
656622	test				TimA	83184	19 d
123452	test				TimA	TimT	03:09
9696959	test				TimA	TimT	00:01

ADDITIONAL OPTIONS:

To create an ASR, select the “**New ASR**” link.



You can now enter the RO number and HAT number.

The “Express” box and “Waiter” box enable you to indicate whether or not the customer is in the store waiting for vehicle to be fixed or if this is an express customer

These three boxes indicate whether the job is internal, under warranty or a Certified Pre-Owned job.

The screenshot shows the ASP Pro dashboard with the 'New ASR' link highlighted. Below the link, there is a form for creating a new ASR. The form includes two input fields: 'RO #' and 'Tag #'. To the right of these fields are six checkboxes: 'Express', 'Waiter', 'Internal', 'Warranty', and 'CPO'. A green arrow points from the 'Express' checkbox to the text box above it. Another green arrow points from the 'Waiter' checkbox to the text box above it. A third green arrow points from the 'Internal', 'Warranty', and 'CPO' checkboxes to the text box above them. At the bottom of the form, there is an 'Add ASR' button.

Once you have added the ASR you will then be brought to the details page of the RO. You will not be able to start the inspection process until you assign an advisor. You can select the appropriate advisor by clicking on the drop down menu. Once assigned you will now have access to your inspection form.

> Dashboard > Details logged-in as: Quinn Jaquillard [Super System Admin (SSA)] > logout

RO# 24680 **Tag# test**

[\[Delete Permanently!\]](#) [\[TimeLine\]](#)

Mode: Dispatch <- Move To

In Mode Since: Thu Mar 10 2011 14:22:00 GMT-0500 (Eastern Standard Time)
Last Checked: Thu Mar 10 2011 14:22:00 GMT-0500 (Eastern Standard Time)
Created: Thu Mar 10 2011 12:40:00 GMT-0500 (Eastern Standard Time)

Advisor: Dave McDaniel

Tech: [not assigned]

Tag: Dave McDaniel

RO Type: David SA McDaniel

Waiting For: DeannaA vanhorn

Inspection Form: Fred A

Inspection Form: Fred Fordin

Inspection Form: Jason earle

Inspection Form: Jim earle

Inspection Form: Karn Advisor

Inspection Form: Karn SuperAdvisor

Inspection Form: Ken D

Inspection Form: Matt SuperAdvisor

Inspection Form: Matt Wagner

Inspection Form: Nathan Advisor

Inspection Form: Quinn Jaquillard

Inspection Form: Spencer Advisor

Inspection Form: Tim Manager

Inspection Form: TIM VONDELL

Number:

Name:

Email: dave@asrpro.com

Phone:

Promised Date:

Promised Time:

VIN:

Vehicle:

Mileage:

Lines (sold/req): 0 / 5

Hours (sold/req): 0.0 / 9.0

Price: \$ 0.00

Shop Charges: 0.00

Tax: 0.00

Total Price: \$ 0.00

Customer Search Save Customer Info

Repair Estimate Inspection Form

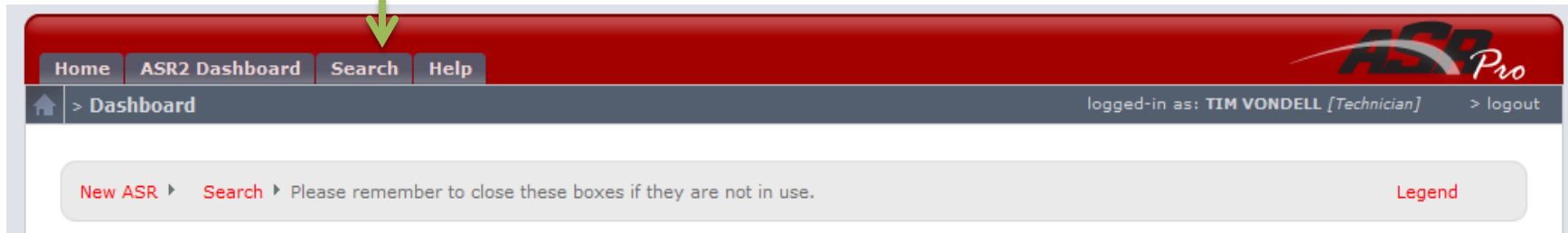
Repair Estimate

Parts Estimate Request Pick Order Pick Order & Email Pick Order - Primary Lines

View Parts View Vehicle History

ASR Printed: 1
ASR Emailed: 1

To search for an RO, select the **“Search”** tab at the top of your dashboard.



Once you have clicked on the “Search” tab you will then have the option of choosing your search criteria. Below your search options are all of the RO’s that you have worked on both open and closed; starting from the newest one today, and going back to the first file you made in the system. When you click on an RO number you will have full access to view all of the details of the original RO, the booklet, inspection sheet and estimate. You will not be able to make any changes to closed RO’s.

The screenshot shows the 'Search Repair Orders' page. It features a search form with the following fields: Start Date, End Date, Mode (dropdown menu set to 'All'), RO#, Last 8 VIN, Cust. Name, Cust. ID, and Tag. A 'Search' button is located at the bottom right of the form. Below the form, a table displays a list of repair orders.

RO #	Mode	Customer	VIN	Tag	Adv	Tech	Open	Closed
5644894	Inspection			test	quinna	quinnt	03-08-2011	
68459	PartsEstimate			test	quinna	testempl	03-08-2011	
465997	Waiting			test	quinna	timt	03-08-2011	
945566	Inspection			test	quinna	quinnt	03-08-2011	
12544554	PartsEstimate			test	quinna	quinnt	03-08-2011	
11030301	PartsEstimate			r45	quinna	testempl	03-04-2011	
887766	Closed	je.		TEST	11111	83184	02-23-2011	

You may also search for a customer by clicking on the “Customer Search” button in the RO details page.

[Home](#) [ASR2 Dashboard](#) [Search](#) [Help](#)

ASR Pro

> Dashboard > Details

logged-in as: Quinn Jaquillard [Service Advisor] > logout

RO# 22222338 Tag# [not available]

Mode: Dispatch
In Mode Since: Tue Mar 08 2011 16:40:00 GMT-0500 (Eastern Standard Time)
Last Checked: Tue Mar 08 2011 16:41:00 GMT-0500 (Eastern Standard Time)
Created: Tue Mar 08 2011 16:40:00 GMT-0500 (Eastern Standard Time)

Advisor: [not assigned] ▼
Tech: [not assigned]
Tag: [not available]
RO Type: ☐ Express ☐ Waiter
☐ Internal ☐ Warranty ☐ CPO
Waiting For: ☒ Customer ☐ Warranty ☐ Parts
Inspection Form: Toyota ▼

Number: **28516**
Name: **ANN SMITH**
Email: **SERVICE@RAMCOUNTRYTO...**
Phone: **830-719-3672**
Promised Date:
Promised Time:
VIN: **5STEPX42N78Z579736**
Vehicle: 2008 TOYOTA TRUCK TACOMA
Mileage: 58,209
[Customer Search](#)

Lines (sold/req): **0 / 1**
Hours (sold/req): **0.0 / 0.0**
Price: **\$ 0.00**
Shop Charges: **0.00**
Tax: **0.00**
Total Price: **\$ 0.00**

All Items: [Email](#) [ASR](#) [Repair Estimate](#) [Inspection Form](#) [View Inspection Form](#)

Declined Items: [Email](#) [ASR](#) [Repair Estimate](#)

Parts: [Parts Estimate Request](#) [Pick Order](#) [Pick Order & Email](#) [Pick Order - Primary Lines](#)

Misc: [View Parts](#) [View Vehicle History](#)

Save Notes

Save & Notify

Once you click on the “Customer Search” button, a window will pop up for you to enter either the customer name, phone number, email or VIN number.

Customer Search - Google Chrome

test.asrpro.com/ASR2/CustomerSearch.aspx?RONumber=888872

Customer Search

for RO #888872

You can search by name, phone, email, or VIN.
Phone, email, and VIN must be exact.

Customer Search - Google Chrome

test.asrpro.com/ASR2/CustomerSearch.aspx?Query=jones&RONumber=11111

Customer Search

for RO #11111

You can search by name, phone, email, or VIN.
Phone, email, and VIN must be exact.

Your search has returned more than 50 results.
You can narrow your search by providing more information such as first name and last name. Or you can try searching by phone, email, or VIN.

ALAN JONES (4354143) ALANFJONES@COMCAST.NET 5084354143	[select] 2011 TOYOTA AVALON [select] 2005 TOYOTA AVALON
ALAN JONES (287692) 5084354143	
ALEXANDER JONES (8442960) 9788442960	[select] 2009 TOYOTA CAMRY HYBRID
ANGELA JONES (8641354) 6178641354	[select] 2007 TOYOTA CAMRY
ANNE JONES (2355019) 5089351818	[select] 2005 TOYOTA CAMRY

Once you find the customer info you are looking for, you can click on the blue “Select” link that will then auto-fill the customers information into the RO details page.

If you log into ASR PRO and the top of your screen reads **“You have overdue RO’s. You must work on them first”**, then you have RO’s that have not been addressed for a long period of time. These RO’s will be highlighted in **red**. Open the highlighted RO’s and update the details page. If this is work that has been completed then mark it done and send it off. If this is something that is being held mark **“Save”**. Once each RO has been addressed your screen will unlock.

Home ASR2 Dashboard Search Help

ASR Pro

Dashboard logged-in as: TIM VONDELL [Technician] > logout

New ASR Search Please remember to close these boxes if they are not in use. Legend

You have overdue ROs. You must work on them first.

(1) ASRs Being Created 10 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
2010042201	r23				CharlesA		53 d
99999009	test						13 d
99998787	test						10 d
99998988							10 d

(2) ASRs Awaiting Dispatch 1 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
124567	test			John Doe	CharlesA	TimT	3 d

(4) ASRs Waiting For Parts Estimate 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(3) ASRs Being Inspected 2 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
1334523	test	W			davidA	TimT	3 d
995694	test				TimA	TimT	19:50

(5) ASRs Pending Approval 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(6) ASRs Waiting to be Repaired 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(8) Review ASRs 0 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(7) ASRs Being Repaired 2 total

RO	HAT	W	E	Customer	Advisor	Tech	Time
123456	test				TimA	TimT	20:40
9896933	test				TimA	TimT	18:20



New ASR ▶ Search ▶ Please remember to close these boxes if they are not in use

Legend

(1) ASRs Being Created

0 total



RO	HAT	W	E	Customer	Advisor	Tech	Time
No ASRs to list							

(2) ASRs Awaiting Dispatch

142 total



RO	HAT	W	E	Customer	Advisor	Tech	Time
500492				SOOHOO	4010		00:26
500490				PALENCIA	4010		00:46
500485							01:16
							01:16

(4) ASRs Waiting For Pa

RO	HAT	W	E
No ASRs to list			

(5) ASRs Pending Appro

RO	HAT	W	E
499554			
499710			
500246			
500348			

(8) Review ASRs

30 total



RO	HAT	W	E	Customer	Advisor	Tech	Time
500489				SHERMAN	4076	3987	00:18
500487				COLONNA	4076	3795	00:15
500491				MARQUES	3900	3274	00:13
500461				NDEAGE	4076	4077	00:06

(7) ASRs Being Repaired

4 total



RO	HAT	W	E	Customer	Advisor	Tech	Time
500070				READING	4000	4051	3 d
500235				BERTRAND	4010	3980	07:03
500354				WOLF	3900	3474	04:49
500395				BANGALORE	4076	3818	02:19

Legend

12

12 new ROs in this mode

▶1234 RO #1234 has recently moved into this mode

1234 RO #1234 requires attention

E Express RO

I Internal RO

W Customer is waiting in store

Time How long an RO has been in current mode



Print a list of ROs in this mode



RO is waiting for customer



RO is waiting for warranty



RO is waiting for parts

Close

9 total



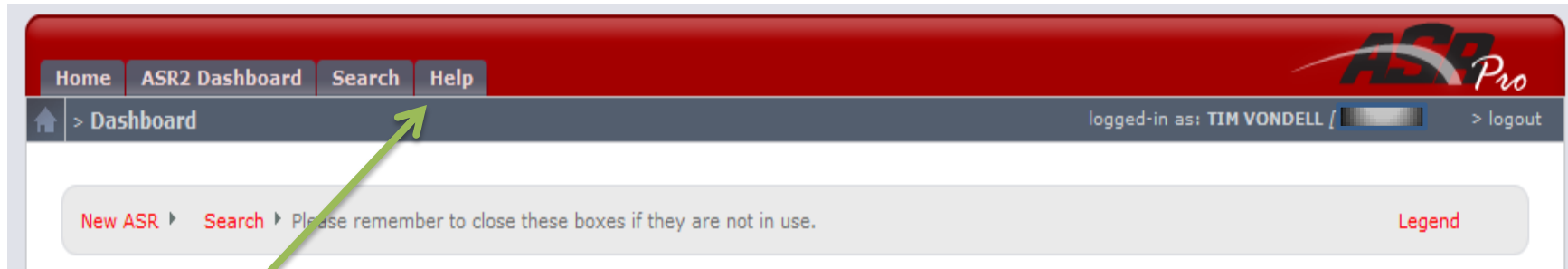
Tech	Time
4056	3 d
4029	3 d
4059	3 d
3488	08:45

11 total



Tech	Time
3274	3 d
3274	07:15
4051	01:29
3650	00:01

HELP TAB:



The “Help” tab will allow you to review the Parts user manual; it will also allow you to email ASR Pro tech support directly with any questions, comments or concerns. Please include an RO number in question if possible.

A screenshot of the ASR Pro Help page. The top navigation bar is red with the ASR Pro logo on the right. It contains four tabs: Home, Parts, Search, and Help. The Help tab is highlighted. Below the navigation bar, there is a 'Manuals' section with three links: [Advisor Training Manual](#), [Parts Training Manual](#), and [Technician Training Manual](#). Below this is a 'Support Request' section with the following fields: 'Store: __ASR Pro Test Store 1 (1)', 'Name: Quinn Jaquillard (quinnp)', 'Position: Parts', 'Email: quinn@asrpro.com', 'RO Number: [text input]', and 'Comments: [text area]'. A 'Submit' button is at the bottom.