

In this tutorial, you'll learn how to organize the AIM360 application prompts. This will allow you to control which image will be your 1st Main Image and also help you keep a consistent set of images for all of your listings.



# Wheaton Saskato

[New Vehicles-218](#)[Used Vehicles-125](#)Show  entries

Car(53)

Inventory Download: [CSV\(Excel\)](#) | [Printable](#) | [Sales Sheet](#)Showing: [Active](#) | [All\(53\)](#) | [Expired\(0\)](#) | [Active\(49\)](#) | [Sold\(4\)](#) | [Disabled\(0\)](#)

None

Search: 

Status	Vehicle	Sale Price	Regular Price	Cost	Mileage	Profit	Vehicle Stock	Days in Stock	Images	Data Lock	Price Lock	Actions
ACTIVE	2015 Cadillac CTS Luxury	47,900	47,900	44,474	22,063	3426	6927A	71	31			  
ACTIVE	2015 Cadillac ATS Sedan 2.0 Turbo Luxury	34,500	34,500	30,762	21,670	3738	6880A	143	30			  
ACTIVE	2015 Cadillac XTS Luxury	42,900	42,900	40,321	23,726	2579	6929A	71	30			  
ACTIVE	2015 Cadillac XTS Luxury	43,900	43,900	39,239	17,986	4661	6928A	71	29			  

Click on the Load Screen in the AIM Dashboard.

Load Vehicle

Load Non-VIN Vehicle

IPM

Descriptions

Links

Per Model Enhancements

Purchase Enhanced Images

Financing Rates

History Log

Holding Vehicles

AIM 360

# Wheaton Saskatoon



New Vehicles-218

Used Vehicles-125

Inventory Download: [CSV\(Excel\)](#) | [Printable](#) | [Sales Sheet](#)

Show 10 entries

Filter: Car(53)

Showing: Active

[All\(53\)](#)[Expired\(0\)](#)[Active\(49\)](#)[Sold\(4\)](#)[Disabled\(0\)](#)

None

Search: 

Status	Vehicle	Date Posted	Sale Price	Regular Price	Cost	Mileage	Profit	Vehicle Stock	Days in Stock	Image	Price Lock	Price Lock	Actions
ACTIVE	2015 Cadillac CTS Luxury	2016-03-17 12:49:26	<u>47,900</u>	47,900	44,474	22,063	3426	6927A	71				  
ACTIVE	2015 Cadillac ATS Sedan 2.0 Turbo Luxury	2016-03-17 12:49:28	<u>34,500</u>	34,500	30,762	21,670	3738	6880A	30				  
ACTIVE	2015 Cadillac XTS Luxury	2016-03-17 12:49:26	<u>42,900</u>	42,900	40,321	23,726	2579		1				  
ACTIVE	2015 Cadillac XTS Luxury	2016-03-17 12:49:26	<u>43,900</u>	43,900	39,239	17,900		A	71				  
ACTIVE	2015 Chrysler 200 C	2016-03-17 12:49:28	<u>21,890</u>	21,890				161930A	148				  

Find the AIM360 Icon and Click.

# AIM 360

Save Return



Driver side	Driver 1/8 [outside]
Driver front quarter [outside]	Driver 3/8 [outside]
Driver rear quarter [outside]	Driver 5/8 [outside]
Rear of Vehicle [outside]	Driver 7/8 [outside]
Passenger rear quarter [outside]	Passenger 7/8 [outside]
Passenger side [outside]	Passenger 5/8 [outside]
Passenger front quarter [outside]	Passenger 3/8 [outside]
Front of Vehicle [outside]	Passenger 1/8 [outside]
Mirrors [hotspot]	Instrument cluster [hotspot]
3rd Row Seat [hotspot]	speedometer [hotspot]
Trailer Hitch [hotspot]	Dash Display Screen

Drag the Image you wish to move into the location of your preference.

★ The images at the top of the list will descend in chronological order. (1,2,3...)

# AIM 360

Save Return

Driver front quarter [outside]	Driver 1/8 [outside]
Driver side [outside]	Driver 3/8 [outside]
Driver rear quarter [outside]	Driver 5/8 [outside]
Rear of Vehicle [outside]	Driver 7/8 [outside]
Passenger rear quarter [outside]	Passenger 7/8 [outside]
Passenger side [outside]	Passenger 5/8 [outside]
Passenger front quarter [outside]	Passenger 3/8 [outside]
Front of Vehicle [outside]	Passenger 1/8 [outside]
Mirrors [hotspot]	Instrument cluster [hotspot]
3rd Row Seat [hotspot]	speedometer [hotspot]

Drag the images from the Left or Right Column to create a consistent prompt list.  
The Left Column are **Active** images.  
The Right Column are **Disabled** and will not prompt on the AIM Capture App.

# AIM 360

Save Return

Driver front quarter [outside]	Driver 1/8 [outside]
Driver side [outside]	Driver 3/8 [outside]
Driver rear quarter [outside]	Driver 5/8 [outside]
Rear of Vehicle [outside]	Driver 7/8 [outside]
Passenger rear quarter [outside]	Passenger 7/8 [outside]
Passenger front quarter [outside]	Passenger 5/8 [outside]
Passenger rear quarter [outside]	
Front of Vehicle [outside]	
Mirror [hotspot]	
3rd Row [hotspot]	
Trailer [hotspot]	

Click Save when complete.

*The AIM Capture Application will need to be restarted in order to see any changes.*