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### MOUNTING LOCATION:

Right side of radio

### TOOLS REQUIRED:

Hook tool

Phillips screwdriver

9/32" socket driver

5/16" socket driver

5/16" open end wrench

### HARDWARE INCLUDED:

75001 TOP W/(2)-O- 8/32" Acorn Nuts

### CELL PHONE & MEDIA MOUNT

#### INSTALLATION INSTRUCTIONS

PART#: **75113-802**

MFG: **OLDSMOBILE / BUICK /**

**GMC / CHEVY / ISUZU**

MODELS & YEARS: **OLDS Bravada 02-04, BUICK Rendezvous 02-07, Rainier 04-07, CHEVY Blazer 03-05 (pg.1) CHEVY Monte Carlo 02-05, Malibu 02-03 (pg.2) S-10 03-04, TrailBlazer 02-09, Colorado 04-12, GMC Sonoma 02(w/CD) 03, Envoy 02-09, Denali 05-07 (pg.3) Canyon 04-12, ISUZU Ascender 03-07, I-Series 06-07 (pg.4)**

### \*\* ADVISEMENT \*\*

Read instructions completely prior to starting installation. All InDash Mounts are designed so that after installation, phone is facing normal driver position for left-hand drive vehicles. This mount is not designed to be used in foreign countries with right-hand drive vehicles. Use extreme care when working around the plastic components on the dash. Excess force, can cause breakage of the plastic components.

#### Instructions for Bravada, Rainier and Blazer start here. See below for other instructions

STEP #1: Partially pull off the bezel that surrounds the vents, radio, climate control, and power outlets (Bravada only). Start from the top of the bezel with the hook tool, and working your way to the bottom releasing a total of (6) clips. Do not remove bezel completely, open just enough to get at the screw on the right side of the radio.

STEP #2: With a 9/32" socket driver. Remove the screw located on the right side of the radio. Attach part stamped with (3A) to the dash by placing the InDash Mount over the screw hole and guide pin. The second bend of the InDash will rest on the face of the radio. Tighten the screw and replace the bezel in reverse order.

STEP #3: Install part B (with PanaVise logo and part number on it) by inserting the studs into the holes on part (3A) and installing the (2) cap nuts onto the studs with the 5/16" socket driver.



Installation picture for Olds Bravada

#### Instructions for Buick Rendezvous

STEP #1: With Phillips screwdriver, remove (2) screws at the bottom of the drivers side knee panel. Pull this panel off to release a total of (5) clips. This knee panel includes a cover that is above the pedals. Once you release this panel, there is a light that is attached to it. Turn the light socket to remove. Set knee panel aside.

STEP #2: Continue by using hook tool to pop off the bezel that surrounds the, (3) air vents, radio, climate control, rear hatch switches. Start from the right side of the radio air vents, to release the first clip, continue pulling clips (1) at a time. The clips are large and tight, pull only as many as you need to access the Phillips screw on the right side of the radio.

STEP #3: With a 9/32" socket driver. Remove the screw located on the right side of the radio. Attach part stamped with (3A) to the dash by placing the InDash Mount over the screw hole and guide pin. The second bend of the InDash will rest on the face of the radio. Tighten the screw and replace the bezel in reverse order.

STEP #4: Install part B (with PanaVise logo and part number on it) by inserting the studs into the holes on part (3A) and installing the (2) cap nuts onto the studs with the 5/16" socket driver.

(See Pg.2 for Monte Carlo & Malibu)

(See Pg.3 for GMC Sonoma, Envoy/Denali, CHEVY S-10, ISUZU Ascender, and Chevy TrailBlazer)(See Pg.4 for Chevy Colorado & GMC Canyon)



Part A installed on Rendezvous



Finished install picture  
Rendezvous

### MOUNTING LOCATION:

Right side of radio

### TOOLS REQUIRED:

Hook tool

Phillips screwdriver

9/32" socket driver

5/16" socket driver

5/16" open end wrench

### HARDWARE INCLUDED:

75001 TOP W/(2)-O- 8/32" Acorn Nuts

### CELL PHONE & MEDIA MOUNT

#### INSTALLATION INSTRUCTIONS

PART#: **75113-802**

MFG: **OLDSMOBILE / BUICK /  
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MODELS & YEARS: **OLDS Bravada 02-04, BUICK  
Rendezvous 02-07, Rainier 04-07, CHEVY Blazer 03-  
05 (pg.1) CHEVY Monte Carlo 02-05, Malibu 02-03  
(pg.2) S-10 03-04, TrailBlazer 02-09, Colorado 04-12,  
GMC Sonoma 02(w/CD) 03, Envoy 02-09, Denali 05-07  
(pg.3) Canyon 04-12, ISUZU Ascender 03-07,  
I-Series 06-07 (pg.4)**

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### Chevrolet Monte Carlo instructions:

**STEP #1** Locate a black panel below the steering wheel column/knee panel, above the gas and brake pedals. Drop this panel down by pressing (2) tabs to release. This will expose (2) screws that hold the knee panel. Let panel hang and remove the (2) screws that hold the knee panel. Set screws aside. With hands pull the knee panel to release the spring clips. Let knee panel hang. Remove a screw from the left side of the steering wheel column. This screw holds the instrument cluster bezel. Set screw aside.

**STEP #2** There is a fuse panel on the driver's side dashboard. The driver door must be open to remove the fuse panel cover. To remove this cover, pull straight out with the hook tool to release (4) clips. Set cover aside. Remove (1) screw from the upper right side of the fuse panel cavity, this screw holds the bezel that surrounds the instrument cluster and radio/climate control as one piece. Apply the emergency brake, turn ignition on, but DO NOT start the car, shift to 1st gear, and tilt the steering wheel all the way down.

**STEP #3** Open glove box and remove screw that holds the bezel we are removing. This screw is located approximately where the glove box doorstop hits the dash on the upper left of the glove box cavity. To release the bezel start from the right side of the bezel pulling from the left and right side of the radio area at its lowest point. With your hands carefully start pulling to release all clips. Continue working toward the driver's side until the entire bezel has been released. To assist with getting the bezel around the instrument cover off, put hook tool between bezel and dash on the right side and slide the hook tool to the left to release the top clips. Once all clips have been released pull the bezel out of the instrument cluster area. Disconnect the wires for the emergency flasher, and set bezel aside.

**STEP #4** With a 9/32" socket driver. Remove the screw located on the right side of the radio. Attach part stamped with (3A) to the dash by placing the InDash Mount over the screw hole and guide pin. The second bend of the InDash will rest on the face of the radio. Tighten the screw and replace the bezel in reverse order. Install part B (with PanaVise logo and part number on it) by inserting the studs into the holes on part (3A) and installing the (2) cap nuts onto the studs with the 5/16" socket driver.

**STEP #5** Attach phone holder to InDash Mount.

**INSTALLATION IS NOW COMPLETE. ENJOY YOUR NEW INDASH by PANAVISE MOUNT**



Finished Install Picture of Monte Carlo 2002



09-06-11

**MOUNTING LOCATION:**

Right side of radio

**TOOLS REQUIRED:**

Hook tool

Phillips screwdriver

9/32" socket driver

5/16" socket driver

5/16" open end wrench

**HARDWARE INCLUDED:**

75001 TOP W/(2)-O- 8/32" Acorn Nuts

**Chevrolet Malibu Instructions:**

**CELL PHONE & MEDIA MOUNT**

**INSTALLATION INSTRUCTIONS**

**PART#: 75113-802**

**MFG: OLDSMOBILE / BUICK / GMC / CHEVY / ISUZU**

**MODELS & YEARS: OLDS Bravada 02-04, BUICK Rendezvous 02-07, Rainier 04-07, CHEVY Blazer 03-05 (pg.1) CHEVY Monte Carlo 02-05, Malibu 02-03 (pg.2) S-10 03-04, TrailBlazer 02-09, Colorado 04-12, GMC Sonoma 02(w/CD) 03, Envoy 02-09, Denali 05-07 (pg.3) Canyon 04-12, ISUZU Ascender 03-07, I-Series 06-07 (pg.4)**

**\*\* ADVISEMENT \*\***

Read instructions completely prior to starting installation. All InDash Mounts are designed so that after installation, phone is facing normal driver position for left-hand drive vehicles. This mount is not designed to be used in foreign countries with right-hand drive vehicles. Use extreme care when working around the plastic components on the dash. Excess force, can cause breakage of the plastic components.

**STEP #1** Apply the emergency brake, turn ignition on (DO NOT START VEHICLE) and shift into 1st gear. With the hook tool, pull the bezel that surrounds the ignition switch (*cover will pop off, and you will need to remove and replace the key to get bezel off all the way if necessary*), radio, climate control, and storage box, starting from the bottom portion of the bezel on the side of the storage box, and working your way around the bezel. Once you have released the bezel push it toward the left side.

**STEP #2** With a 9/32" socket driver. Remove the screw located on the right side of the radio. Attach part stamped with (3A) to the dash by placing the InDash Mount over the screw hole and guide pin. The second bend of the InDash will rest on the face of the radio. Tighten the screw and replace the bezel in reverse order. Install part B (with PanaVise logo and part number on it) by inserting the studs into the holes on part (3A) and installing the (2) cap nuts onto the studs with the 5/16" socket driver.

**INSTALLATION IS NOW COMPLETE. ENJOY YOUR NEW INDASH by PANAVISE MOUNT**



Part A Installed on Malibu



Finished Install Picture Malibu

**INSTRUCTIONS FOR GMC Sonoma & CHEVY S-10:**

**STEP #1** Remove the (4) screws from each side of the steering column that holds the lower panel. This panel is located beneath the steering column (knee panel). Complete removal of this panel is not required. There will be a screw behind the knee panel that holds the full size bezel on. Remove this screw and set aside. Also remove (1) screw above instrument panel.

**STEP #2** Unsnap the right side of the full width bezel that surrounds the climate control/radio/CD/cassette. Using the hook tool, position it under the right side of the right-hand air vent. Carefully pull the bezel to release a spring clip; release another clip from bottom right corner of radio. Pull bezel from right side.

**STEP #3** With a 9/32" socket driver. Remove the screw located on the right side of the radio. Attach part stamped with (3A) to the dash by placing the InDash Mount over the screw hole and guide pin. The second bend of the InDash will rest on the face of the radio. Tighten the screw and replace the bezel in reverse order. Install part B (with PanaVise logo and part number on it) by inserting the studs into the holes on part (3A) and installing the (2) cap nuts onto the studs with the 5/16" socket driver, or 5/16" open end wrench.



Finished Install Picture, Chevy S-10, 2003-04

**INSTALLATION IS NOW COMPLETE. ENJOY YOUR NEW INDASH by PANAVISE MOUNT**

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# INDASH by PANAVISE®

I-75113-802

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## MOUNTING LOCATION:

Right side of radio

## TOOLS REQUIRED:

Hook tool, Phillips screwdriver  
9/32" & 5/16" socket driver,  
5/16" open end wrench

## HARDWARE INCLUDED:

75001 TOP W/(2)-O- 8/32" Acorn Nuts

## CELL PHONE & MEDIA MOUNT

### INSTALLATION INSTRUCTIONS

PART#: 75113-802

MFG: OLDSMOBILE / BUICK /

GMC / CHEVY / ISUZU

MODELS & YEARS: OLDS Bravada 02-04, BUICK  
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GMC Sonoma 02(w/CD) 03, Envoy 02-09, Denali 05-07  
(pg.3) Canyon 04-12, ISUZU Ascender 03-07,  
I-Series 06-07 (pg.4)

### INSTRUCTIONS FOR GMC Envoy/Denali & ISUZU Ascender:

STEP #1: Inset hook tool into left or right air vent, pull to release (1) clip, repeat on the other vent. Carefully pull out on the bezel surrounding the air vents and goes all the way to the console. Pull this bezel to release (4) more clips. You do not need to remove the bezel.

STEP #2: With a 9/32" socket driver. Remove the screw located on the right side of the radio. Attach part stamped with (3A) to the dash by placing the InDash Mount over the screw hole and guide pin. The second bend of the InDash will rest on the face of the radio. Tighten the screw and replace the bezel in reverse order. Install part B (with PanaVise logo and part number on it) by inserting the studs into the holes on part (3A) and installing the (2) cap nuts onto the studs with the 5/16" socket driver, or 5/16" open end wrench.

### INSTRUCTIONS FOR CHEVY TrailBlazer:

STEP #1: With Phillips screwdriver, remove the (1) screw located below the climate control next to the power outlet. Partially pull off the bezel that surrounds the radio, climate control, and power outlets. Start from the bottom of the bezel with the hook tool, and working your way around releasing a total of (4) clips. Do not remove bezel completely, open just enough to get at the screw on the right side of the radio.

STEP #2: With a 9/32" socket driver or wrench, Remove the screw located on the right side of the radio. Attach part stamped with (3A) to the dash by placing the InDash Mount over the screw hole and guide pin. The second bend of the InDash will rest on the face of the radio. Tighten the screw and replace the bezel in reverse order.

STEP #3: Install part B (with PanaVise logo and part number on it) by inserting the studs into the holes on part (3A) and installing the (2) cap nuts onto the studs with the 5/16" socket.

### INSTRUCTIONS FOR: CHEVY Colorado, GMC Canyon, ISUZU I-Series :

STEP #1: Insert hook tool into the top of the air vent towards the center with point upward back about 2". Pull to release (1) clip. Continue to pull on bezel to release (5) more clips, (2) on each side of the radio and climate control, and (1) at the bottom of the bezel.

STEP #2: With a 9/32" socket driver or wrench, Remove the screw located on the right side of the radio. NOTE: Be aware that removal of this screw may activate a security device that disables the radio. If this occurs, please disconnect the radio for 2 minutes and plug it back in to allow the radio to work again. Attach part stamped with (3A) to the dash by placing the InDash Mount over the screw hole and guide pin. The second bend of the InDash will rest on the face of the radio. Tighten the screw and replace the bezel in reverse order.

STEP #3: Install part B (with PanaVise logo and part number on it) by inserting the studs into the holes on part (3A) and install (2) cap nuts on the studs with 5/16" SD .

There may be recent updates to this Instruction Sheet, please visit our website or contact PanaVise Products, Inc. for the latest revision as well as for the most complete up-to-date PanaVise InDash Applications List: 7540 Colbert Dr., Reno, NV, Phone: 800.759.7535, 775.850.2900, Fax: 800.395.8002, www.panavise.com

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Finished Install Picture, \*See also 75112-402



InDash by PanaVise Installed on TrailBlazer 2004 with Fact.Navi.



Finished Install Picture, Colorado, Canyon, I-280 & I-350

09-06-11

