

MITSUBISHI

<u>Year</u>	<u>Model</u>	<u>Engine</u>	<u>TPS Color</u>	<u>TPS Location</u>	<u>MAP/ MAF Wire Color</u>	<u>MAP/ MAF Location</u>	
1991-1999	3000GT	3.0L	BRN/RED	1	ORANGE	C	(**)
1992-1999	3000GT	3.0L TURBO	BRN/RED	1	ORANGE	C	(**)
1990-1994	ECLIPSE	ALL	GRN/WHT	1	GRN/YEL	A	(**)
1995-1999	ECLIPSE	2.0L	BRN/RED	1	YEL/BLK	D	
1995-1999	ECLIPSE	2.0L TURBO, 2.4L	BRN/RED	1	ORANGE	B	(**)
2000-2003	ECLIPSE	2.4L,3.0L	YELLOW	1	BLU/RED	C	(**)
2004-2005	ECLIPSE	2.4L,3.0L	YELLOW	1	LT BLU	D	(**)
2006-2007	ECLIPSE	2.4L,3.8L	RED/WHT	1	BLU/RED	E	
2008-2012	ECLIPSE	2.4L, 3.8L	RED/WHT	1	BLACK	E	
1991	GALANT	2.0L	GRN/WHT	1	GRN/YEL	A	(**)
1991	GALANT	2.0L TURBO	GRN/WHT	1	GRN/YEL	A	(**)
1992	GALANT	2.0L	GRN/WHT	1	GRN/YEL	A	(**)
1992	GALANT	2.0L TURBO	GRN/WHT	1	GRN/YEL	A	(**)
1995-1999	GALANT	2.4L,3.0L	BRN/RED	1	YEL/BLK	D	(**)
2000-2003	GALANT	2.4L, 3.0L	BRN/WHT	1	BLU/RED	C	(**)
2004-2007	GALANT	2.4L,3.8L	RED/WHT	1	BLU/RED	E	
2008-2011	GALANT	2.4L, 3.8L	RED/WHT	1	BLACK	E	
2002-2003	LANCER	2.0L	GRN	1	WHT	C	(**)
2004-2005	LANCER	2.0L, 2.4L	GRN	1	LT GRN/WHT	E	
2006-2007	LANCER	2.0,2.4L	GRN	1	LT GRN/WHT	E	
2008-2011	LANCER	2.0,2.4L	GREY/RED	1	YEL/BLK	F	
2008-2011	OUTLANDER	2.4L	GREY/RED	1	YEL/BLK	F	

Footnotes

(**) = Indicates that you will be connecting to the MAF (Mass Air Flow Sensor) all others connect to the MAP (Manifold Pressure) Sensor

TPS Locations

1 = The TPS (Throttle Position Sensor) is located on the throttle body on the opposite end of the throttle shaft linkage.

MAF/MAP Sensor locations

A = In Air cleaner housing

B = Right (Drivers) side of engine compartment on air cleaner.

C = On Air cleaner assembly

D = Top right (Drivers) side of engine

E = On top of Intake Manifold

F= On engine Pass side front

02 Sensor Signal connections (all vehicles)

<u>Vehicle/Connector type</u>	<u>Wire Color</u>	<u>Vehicle/Connector type</u>	<u>Wire Color</u>
Acura/Honda 4 Wire Connecto	Black	Mitsubishi 4 Wires	Black, Blue or Yellow
Alfa Romeo 3 Wires	Black	Nissan 3 Wires	Black
Audi 3 Wires	Black	Nissan 4 Wires	Black
BMW 3 Wires	Black	Subaru 3 Wires	Black
BMW 4 Wires	Black	Suzuki 4 wires	Black
Chrysler 3 Wires	Black	Toyota	Black
Chrysler 4 Wires	Black	Volkswagon	White
Chrysler Import 4 Wires	Black, Blue or Yellow		
Ford 3 Wires	Black		
Ford 4 Wires	Black		
Geo 4 Wires	Black		
GM 2 Wires	Black		
GM 3 Wires	Black or Purple		
GM 4 Wires	Black or Purple		
Hyundai (All)	Black		
Isuzu 3 Wires	Blue		
Isuzu 4 Wires	Blue		
Kia 3 Wires	Black		
Lancia 3 Wires	Black		
Mazda 3 Wires	Black		
Mazda 4 Wires	Black		
Mercury 3 Wires	Black		
Mercury 4 Wires	Black		

AP020 AP013 AP036 | Dash or Console 3M™ Adhesive Mounting Disc

Package Contents: _____

Package Contents:

- (1) Self-adhesive dash or console pedestal mounting disc
- (1) Alcohol cleaning pad

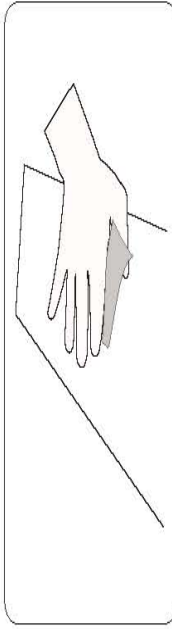
No Tools Required for Installation.

***No te:** Adhesive disc is intended for semi-permanent installation and one time application. If disc needs to be removed, please see the removal instructions below.

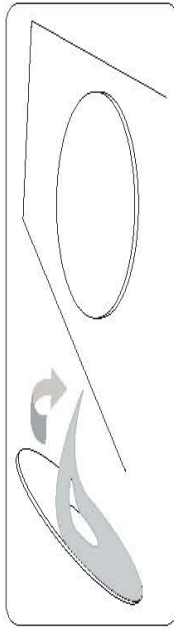
Dash or Console Mounting Instructions

Step 1. Choose a suitable location for disc (and pedestal) installation. Do not place mount in or near an air bag deployment zone or where it will obstruct view of the road or hinder vehicle operation.

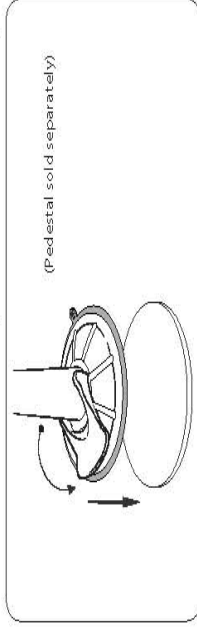
Step 2. Clean the dash or console surface area thoroughly with the included alcohol pad. Allow the area dry before applying the mounting disc.



Step 3. Remove the paper backing of the disc and place on the cleaned surface. Press the top of the disc down firmly to allow the adhesive to stick to the surface. Allow 24 hours for the adhesive to cure to the surface before applying any pressure.



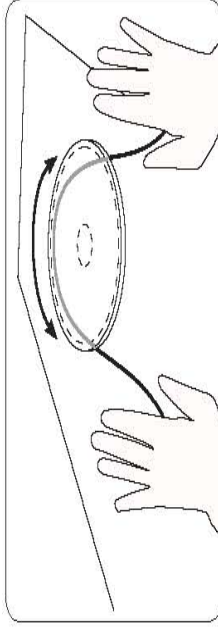
Step 4. Place the suction cup of the pedestal (sold separately) firmly down on the center of the mounting disc and lower the securing lever.



Disc Removal Instructions

Step 1. Prepare the surface around the disc by applying a generous amount of rubbing alcohol or similar adhesive removal product to the area with a cotton swab. Let the liquid saturate the adhesive area for about a minute.

Step 2. Take a long piece of dental floss in each hand and slowly work back and forth at the base of the adhesive disc. Gently use the dental floss to cut the adhesive from the dash or console until the black plastic disc is removed.



Step 3. If the sticky adhesive area breaks apart or does not come off completely, re-apply a small amount of alcohol (or adhesive removal liquid) and carefully lift off the remaining area by hand.



Safety Precautions

Follow all manufacturer safety guidelines for operating your device. Failure to practice safe usage of GPS device while driving may result in damage, injury, or death. Do not install Arkon products over an air bag cover or within the air bag deployment zone. Arkon is not responsible for any damages caused to your car, your device, or yourself due to the installation or use of this pedestal mount.



The Mobile Mounting Specialists™

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www.arkon.com

Arcadia, CA 91006 USA

Designed in USA | Made in Taiwan

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GN014-SBH | Mini Windshield Suction Swivel Mount



Package Contents:

- (1) GN014 - Mini windshield mount
- (1) Swivel ball head assembly with dual T-tab pattern



GN014-SBH mini windshield mount
(I) Swivel ball head assembly with dual T-tab pattern adapter plate and tightening ring.

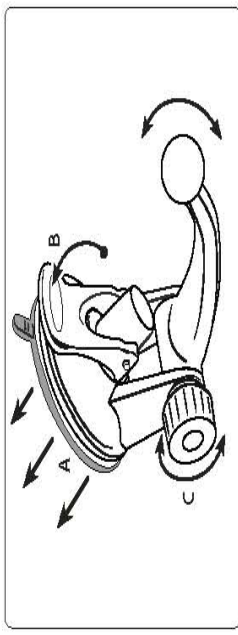
Compatible with:

- All Arkon dual T-tab pattern phone cradles and adapter plates
- Most Garmin 17mm ball connections. (See website for full list.)

⚠ Do not place mount in or near an air bag deployment zone or where it will obstruct view of the road.

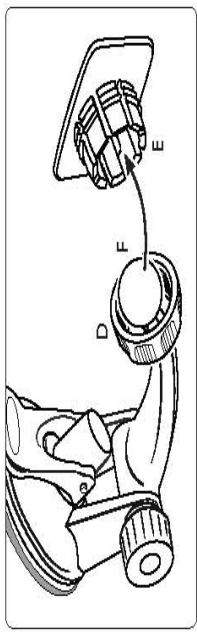
Windshield Mounting

- Step 1.** Find a safe location on the interior of the vehicle's windshield to mount the pedestal. Firmly push the suction base (A) against the windshield and flip the base lever down (B) to the locked position. See diagram below.
- Step 2.** Adjust the angle of the pedestal arm by tightening the angle adjustment knob (C) at the base to the desired angle.



Swivel Ball Head Assembly Attachment

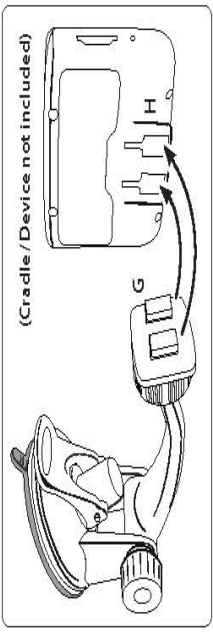
- Step 1.** Slip the tightening ring (D) over the pedestal ball. Snap the dual-T head adapter plate (E) on to the pedestal ball (F). Screw the tightening ring over the adapter plate until securely holding the plate. Adjust the angle as needed.



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Arkon is not responsible for any damages caused to your car, your device, or your self due to the installation or use of this pedestal mount.

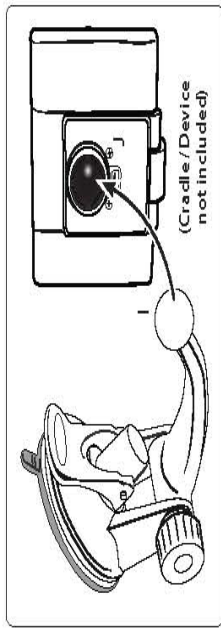
Attach Cradle or Device to Pedestal

- Step 1.** To attach your cradle or device (not included, sold separately) to the dual T-head, insert the dual T-tabs (G) into the dual T-slots (H) on the back of the cradle or device.



Attaching a Garmin Device to Pedestal

- Step 1.** Do not attach the swivel ball head assembly. Attach your Garmin device (not included, sold separately) to the ball head by firmly inserting the ball head (I) into the cavity (J) in the back of the device.



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