








## Digital 2 Input Mirror Only

### FVMR-2000



Recommended Tools			Difficulty Level
 Wire Strippers	 Wire Cutters	 Electrical Tape	
 Screw Driver	 Zip Ties		<b>Install Time</b>
			 1hr 30m - 2hr
Questions? Call the Brandmotion technical support line at (734) 619-1250 or <a href="#">CLICK HERE</a>			

## Kit Contents

### Recommended Tools

Components for installing the **FVMR-2000**



### Kit Contents:

1x Video Mirror

1x Power Harness

1x Windshield mirror mount

## Installation of the Digital Mirror

### Part 1

#### Attaching the Digital Mirror to the windshield

1. Remove the mirror from the protective sleeve and ensure that the mirror and mounting arm are oriented as illustrated.
2. Remove the old mirror from the mount on the windshield as per manufacturer's directions. Be sure to use the proper removal tool if required.
3. Install new mirror on to D-tab and tighten with a Phillips screwdriver. Please call our offices and select option one if your mirror mount does not look like the illustration.



### CAUTION

Take care not to overtighten. Overtightening could result in damage to your windshield.

### Part 2

#### Powering the Digital Mirror

1. Connect the power harness to the plug on the mirror. Route the harness across the head liner, down the A-pillar, and to the desired location in the kick panel.
2. Ensure that the harness will not be pinched when trim panels are replaced.

## Installation of the Digital Mirror

### Part 3

#### Wiring the Digital Mirror

1. Connect the RED wire from the mirror harness to 12-volt accessory power.
2. Connect the BLACK wire to a solid ground. Chassis ground in the kick panel is recommended.
3. The GREEN wire is not used for this application

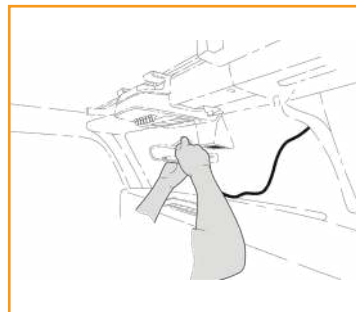


If your installation includes a secondary camera on the vehicle, we recommend labeling the display side of the harness to be sure that it gets plugged into the desired channel.

### Part 4

#### Function test of the Digital Mirror

1. Connect rear camera directly to AV2 on the mirror harness
2. Test mirror and camera by turning on ignition power. You can also plug a camera directly into the mirror if you want to test both channels with video before proceeding.



## Camera Mounting & Power

### Part 5

#### Camera Connection

1. The camera(s) will be powered via monitor harness. Connect the camera(s) to the extension harness to draw the necessary power and video signal.



### Part 6

#### Camera Compatibility

Compatible with any 1080p AHD 4-pin camera.

See Brandmotion Parts:

- FLTW-1000
- FLTW-1001
- FLTW-1002
- FLTW-1003
- FLTW-1004
- FLTW-1100
- FLTW-1101
- FLTW-1102

