



PRODUCT GUIDE

Tour Pack Device Mount - Harley Davidson

PRODUCT NUMBER

7160-2252

7170-1298



For more language options and/or questions, please contact a Gamber-Johnson representative at **+1 800.756.9198**

Since 1954, we have been dedicated to providing **RUGGED**, **RELIABLE**, and **RESPONSIVE** solutions that empower professionals in the field.

Thank you for choosing Gamber-Johnson.

Welcome to your new **Gamber-Johnson Device Mount**, engineered for **mission-critical reliability** in the toughest environments. At Gamber-Johnson, we understand that your technology is more than a tool; it's a lifeline. That's why our rugged mounting solutions and docking stations are designed to integrate seamlessly with your equipment, ensuring **secure connections** and **reliable performance** wherever your job takes you.

This guide will walk you through the safe and effective installation of your **Device Mount**.

Inside, you'll find:

- Inventory list of what's included
- Step-by-step installation instructions
- Images for easy reference
- Essential safety information to ensure proper setup and operation

Our commitment to **quality**, **durability**, and **rugged reliability** is built into every product we make.

Important: Before you begin, please carefully review all safety instructions provided in this guide. For vehicle applications, we recommend professional installation by qualified technicians with experience in automotive electrical systems and aftermarket vehicle equipment installation.

For additional product information, installation tips, or support, please contact your Gamber-Johnson representative at **+1 800.756.9198** or visit **www.gamberjohnson.com**.

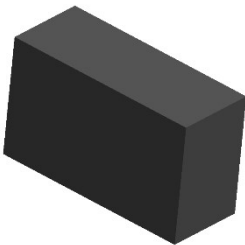
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7160-2252



QTY	P/N	DESCRIPTION
1		Device Mount – Motorcycle Tour Pack

QTY	P/N	DESCRIPTION
1	7120-1337	Hardware Bag – Device Mount



QTY	P/N	Foam Block
1	13328	Foam Block

7170-1298



QTY	P/N	DESCRIPTION
1		Device Mount – Motorcycle Tour Pack



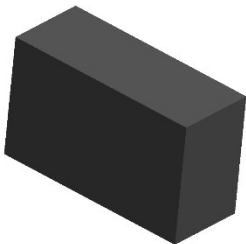
QTY	P/N	DESCRIPTION
1	7120-1337	Hardware Bag – Device Mount



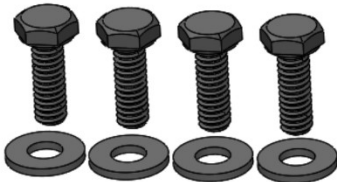
QTY	P/N	DESCRIPTION
3	30850	Mounting Plate - Horizontal Printer, Tour Pack



QTY	P/N	DESCRIPTION
1	7160-0126	Brother Pocket Jet Mount



QTY	P/N	Foam Block
1	13328	Foam Block



QTY	P/N	Foam Block
1	7120-1342	Hardware Bag – ¼"-20 X .750" Hex Bolt and Washer

WARNING

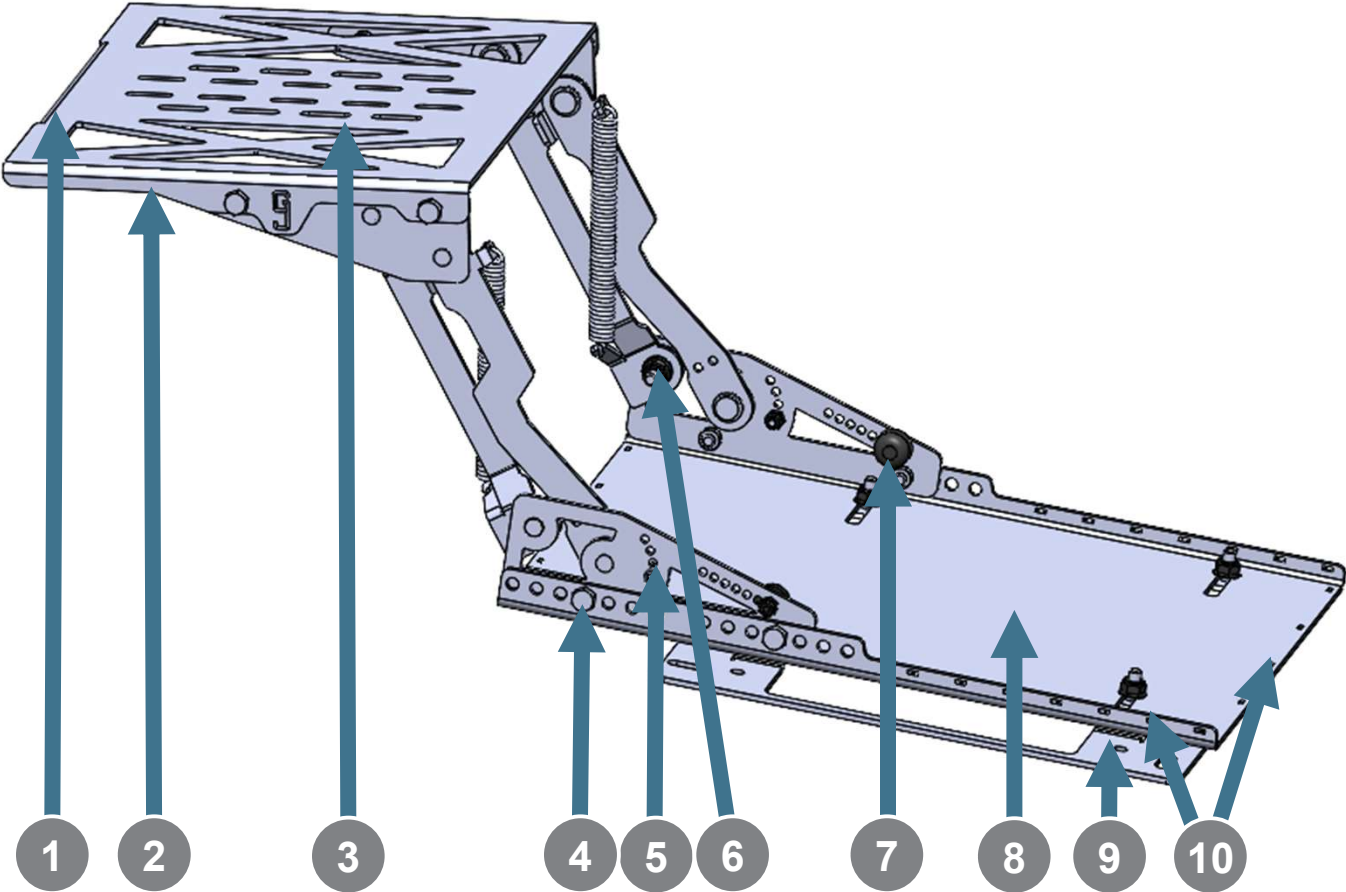
You must read and follow all installation instructions. Failure to follow installation instructions may result in death or serious bodily injury.

Keep these installation instructions with the product and readily available in the vehicle for future reference of other users of the product.

Disconnect vehicle battery before installation.

Additional copies of the installation instructions can be obtained from Gamber-Johnson or by scanning the QR code located on the product if available. If you need assistance or have any questions, call Gamber-Johnson at **+1 800-756-9198**.

The Gamber Johnson custom mount for the Harley Davidson Police Motorcycle has not been tested for shake and vibration fatigue. Gamber Johnson, LLC makes no expressed or implied guarantee that the computer and/or mounting system will not be affected by the vibrations of the motorcycle.



	DESCRIPTION
1	Device Mount Handle
2	Device Mount Top Plate
3	Device Mounting Slots (2 VESA 75mm patterns, 3 AMPS Patterns)
4	Linkage Position Adjustment Holes
5	Linkage Lock Adjustment Holes
6	Linkage Tension Adjustment Nuts
7	Adjustable Rubber Backstops
8	Device Mount Lower Plate
9	Tour Pack Plate
10	Cable Restraint Slots

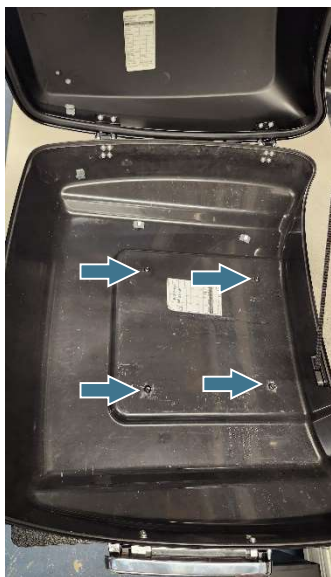


Figure 1



Figure 2

1. Remove the 4 screws securing the tour pack. (Figure 1)
2. Install the tour pack plate as shown using the screws previously removed. (Figure 2)

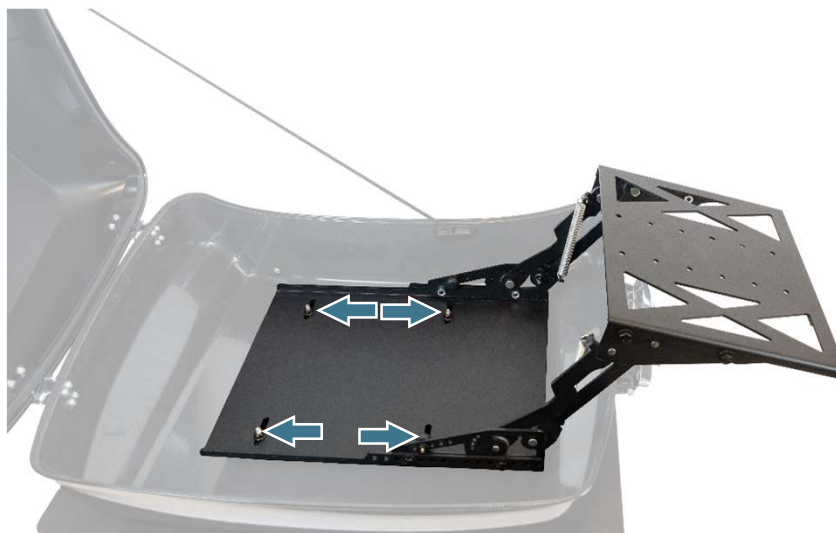


Figure 3

1. Install the device mount assembly onto the tour pack plate as shown using the 1/4"-20 nylok flange nuts from hardware bag 7120-1337. (Figure 2)

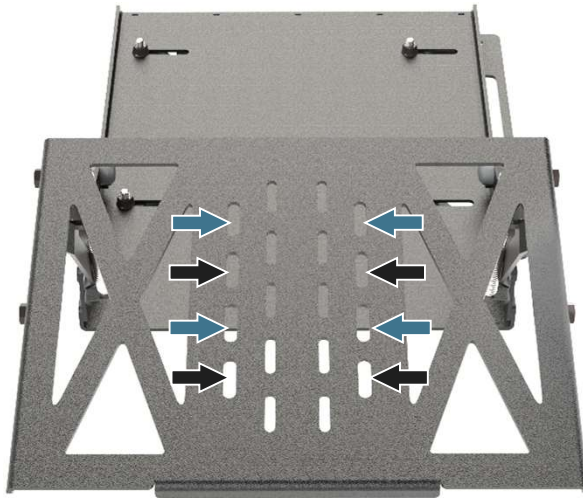


Figure 4



Figure 5

1. The device mount features 2 VESA 75mm mounting patterns to accommodate most docking stations or cradles. Both patterns are slotted to allow optimal placement of the docking station or cradle. (Figure 4)
2. Mount the docking station or cradle to the device mount using the hardware provided with the docking station or cradle. (Figure 5)
3. The mount also incorporates 3 AMPS patterns, however if an AMPS pattern is used a printer mount can't be used.



Figure 6



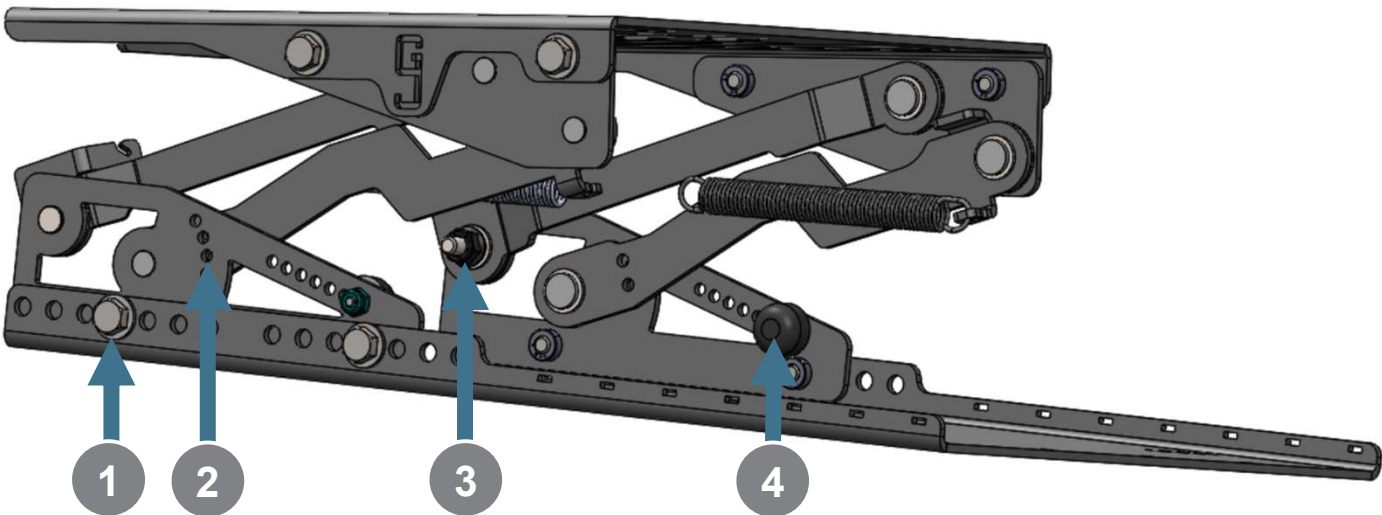
Figure 7

1. When installing the device mount with a printer mount (7170-1298), place the printer mounting plate underneath the top plate of the device mount and install the docking station or cradle using the hardware from hardware bag 7120-1342. Discard the hardware from the dock or cradle. (Figures 6 and 7)



1. The included foam block helps to reduce vibration and movement when a device is mounted in the docking station or cradle, the device mount is in the stowed position, and the tour pack lid is closed.
2. With the tour pack lid opened and the device mount in the stowed position, remove the paper backing from the foam block and place it adhesive side up centered on the device.
3. Slowly close the tour pack lid until the tour pack is completely closed. This will place the foam block in the correct position on the tour pack lid.

Adjustments



	DESCRIPTION
1	Linkage Position Adjustment Holes
2	Linkage Lock Adjustment Holes
3	Linkage Tension Adjustment Nuts
4	Adjustable Rubber Backstops

1. The position of the device when stowed is adjustable. Remove the 4 bolts securing the linkage to the lower plate, move the linkage to the desired location, and reinstall the 4 bolts. The device mount should be in the extended position to prevent the linkage from springing open during adjustment.
2. The linkage locks prevent the device mount from moving. This will keep the device at a predetermined height within the tour pack. Position the mount at the desired height while aligning a linkage lock adjustment hole, insert a #8-32 X .625" cap screw through the hole, and secure with a #8-32 nylok nut on each side of the device mount. The hardware is in hardware bag 7120-1337.
3. The amount of force needed to raise and lower the device mount is adjustable. Tighten or loosen the linkage tension adjustment nuts(2) on each side of the mount to achieve the desired force.
4. The adjustable rubber backstops help reduce vibration when the device mount is in the stowed position. The stowed height can be adjusted by moving the rubber backstops to achieve the desired height.



1. With the tour pack opened, lift and pull outward on the device mount top plate until the mount is in the fully extended position using the handle at the front of the top plate.



SCAN HERE TO VIEW WARRANTY INFORMATION

www.gamberjohnson.com/product-services/warranty-information

Product Mounting Disclaimer

Gamber-Johnson is not liable under any theory of contract or tort law for any loss, damage, personal injury, special, incidental or consequential damages for personal injury or other damage of any nature arising directly or indirectly as a result of the improper installation or use of its products in vehicle or any other application. In order to safely install and use Gamber-Johnson products full consideration of vehicle occupants, vehicle systems (i.e., the location of fuel lines, brake lines, electrical, drive train or other systems), air-bags and other safety equipment is required. Gamber-Johnson specifically disclaims any responsibility for the improper use or installation of its products not consistent with original vehicle manufactures specifications and recommendations, Gamber-Johnson product instruction sheets, or workmanship standards as endorsed through the Gamber-Johnson Certified Installer Program.

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QUESTIONS OR NEED MORE INFORMATION?

NO PROBLEM, WE'RE HERE TO HELP!

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