



INSTALLATION INSTRUCTIONS

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| <u>Product</u> 7160-1432 GETAC B360 LAPTOP CRADLE | <u>Revision</u> Rev. C | <u>Form</u> INST-972 Printing Spec: PS-001 |
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This instruction sheet is for the Getac B360 Laptop Cradle only. For instructions on features, set-up, and operation of the computer, please refer to the manual provided by Getac with the computer.

This cradle is designed to be used with a variety of Gamber-Johnson mounting systems. Installation instructions for other Gamber-Johnson products are provided with each individual product.

This instruction sheet is for the following products:

- Item No. 7160-1432-00** Non-RF (External Power Supply sold separately)
- Item No. 7160-1432-03** Tri-RF (External Power Supply sold separately)

Getac recommends using the following Power Adapters to power the computer. They can be ordered from Gamber-Johnson separately.

- 7300-0471** - Auto (12-32 Vdc input) - Available with the cradle as KIT **7170-0795**
- 7300-0413** - Isolated (12-32 Vdc Input)
- 7300-0412** - Isolated (20-60 Vdc input)
- 7300-0416** - Isolated (72-110 Vdc input)



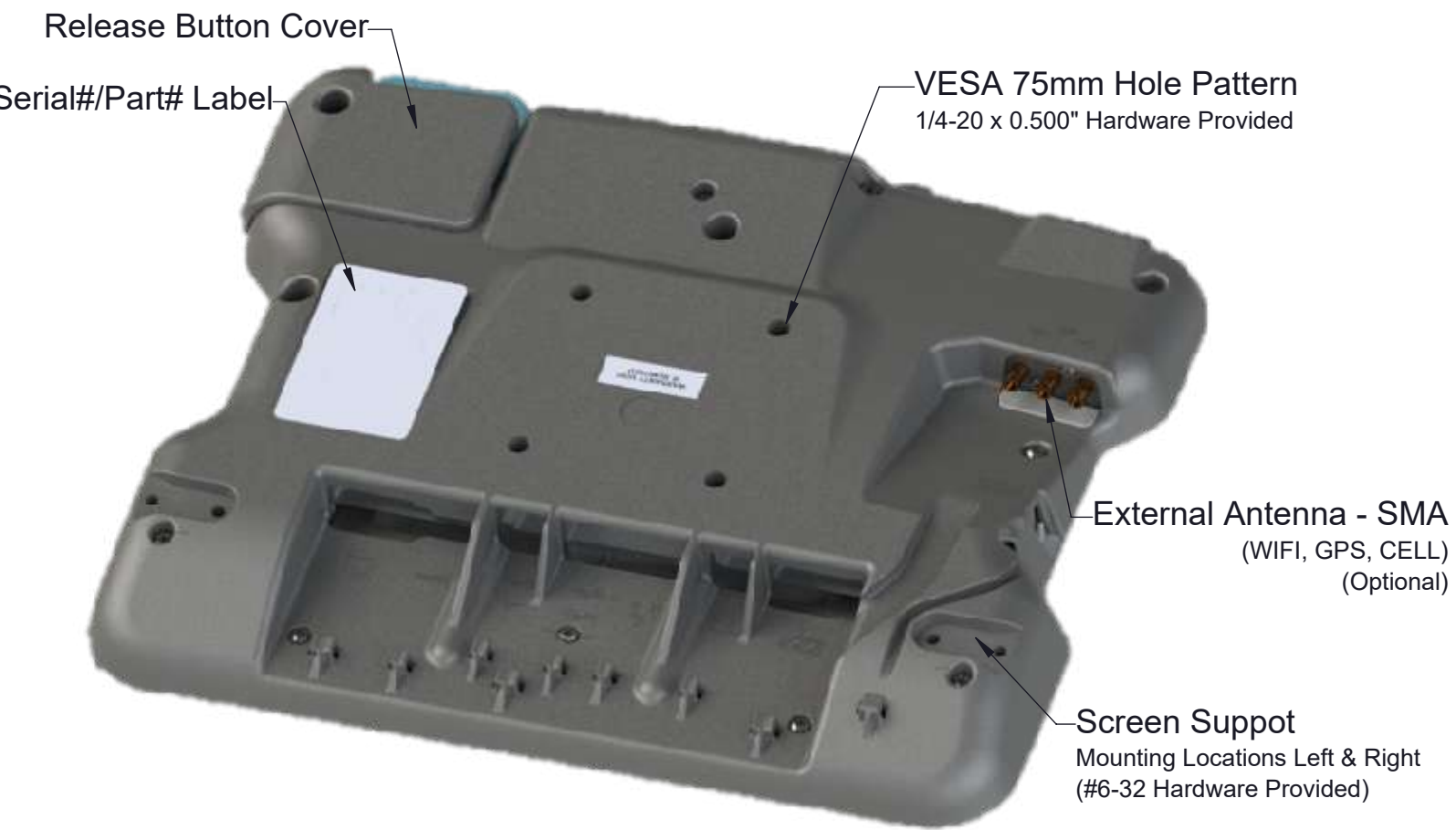
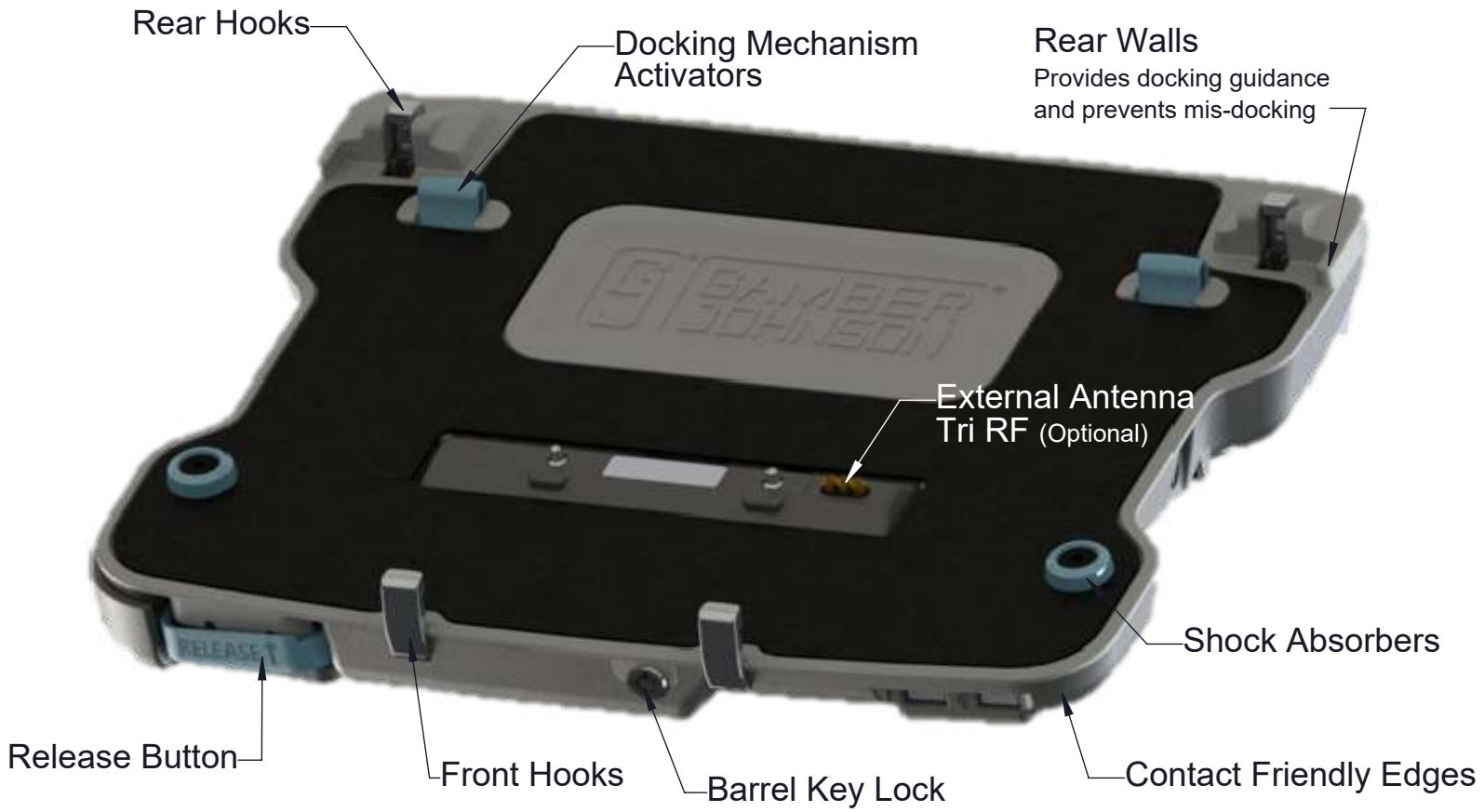
Product Mounting Disclaimer

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, brakes 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 the 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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If you need assistance or have questions, call Gamber-Johnson at 1-800-456-6868

FEATURE IDENTIFICATION



DOCKING AND UNDOCKING THE COMPUTER

OPERATION - DOCKING

1. Insert the front of the laptop into the front hooks of the dock. The walls on the dock will help guide the computer into place.

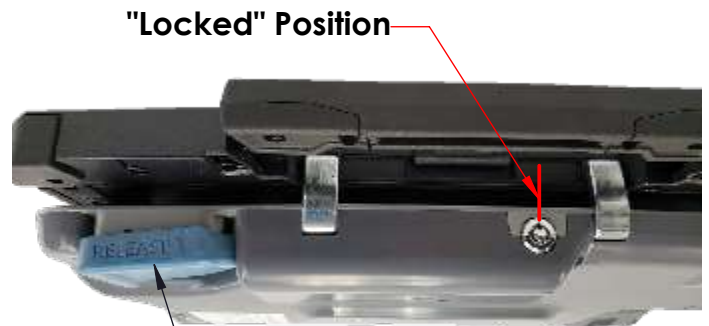
2. Rotate the back of the laptop onto the dock and push down in the center or both top corners, overcoming the resistance until an audible click is heard. The blue latch will spring down when the laptop is fully docked. This can be done one or two handed.

3. Optional - With the dock in the "Latched" position, turn the lock to the "LOCKED" position (CW). This will lock the laptop in the dock.



"Un-Latched" Position

"Un-Locked" Position



"Latched" Position

"Locked" Position

OPERATION - UNDOCKING

1. Turn the lock to the "UNLOCKED" position (CCW).

2. With your hand at the front left corner of the dock, pull up on the blue Release Button until the springs release the laptop.

3. Remove the laptop by rotating it up and out of the dock. This can be done one or two handed.



Pull Latch Up



Rotate Laptop up and out of Dock

Screen Support Installation

Screen supports are recommended on all laptop dock/cradles in high-vibration environments.

- (1) screen support is included with each Getac B360 assembly, another may be purchased from www.GamberJohnson.com. Part Number: 7110-1332



Screen Support Mounting Locations

Use supplied #6-32 screws to attach screen support to the left or right mounting location, do not over-torque screws.

Reccomended torque is 8-11 in/lbs.

