# GETAC F110 TABLET DOCKING STATION

Engineered for the demanding work environments in utility, public safety, and material handling

Designed for the Getac F110 fully rugged tablet, the Gamber-Johnson F110 docking station helps field service professionals meet the demands of extreme working environments. Full port replication provides the peripheral connections needed to support a mobile office environment and the fast dock/release saves time when taking the tablet out for your work. This docking station accommodates the magnetic strip reader and hand strap. The keyed-lock provides added security and theft deterrence.

# **CERTIFICATES & TESTING**

- Getac Certified
- Vibration Tested: MIL-STD 810G Operational/Non-Operational
- Shock Crash Hazard: SAE J1455; Mechanical Shock: 40G
- Cycle Test: Latch, Lock, and Docking Connector 30,000 Cycles
- Environmental: Thermal Shock; High/Low Temperature Operational & Storage
- FCC, CE, RoHS Certified

| WEIGHT  | HEIGHT   | WIDTH    | DEPTH   |
|---------|----------|----------|---------|
| 2.6 lbs | 11.28 in | 12.72 in | 4.09 in |
| 1.2 kg  | 28.6 cm  | 32.3 cm  | 10.3 cm |

#### **PORT REPLICATION**

- · Getac Certified Electronics
- Serial: D-sub 9 Pin (2)
- VGA D-Sub 15 Pin (1)
- HDMI (1)
- USB 2.0 4 Pin (3)
- USB 3.0 9 Pin (1)
- Ethernet RJ45 (1)
- · Speakers/Microphone (1 each)
- · Power Input: 19 Vdc
- Antenna: TRI RF (SMA) (optional)

## **FEATURES**

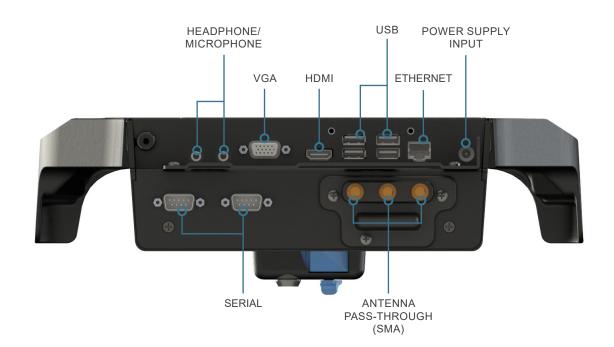
- Designed for the Getac F110 11.6 inch tablet computer
- Easy to use one-handed operation:
  - Insert bottom of computer into docking station, push top of computer against latch button until latch engages
  - To remove, push up on latch-button with thumb to disengage and pull computer out of docking station
- Downward-facing I/O ports; cable strain relief and cable management system
- Docking Station design accommodates mag strip reader and hand strap (sold separately)
- Floating POGO docking connector for reliable docking activation
- · Docking tabs align tablet during insertion
- · Optional lock (keyed alike) for theft deterrence
- · Rounded edges to enhance personal safety
- · Gamber-Johnson rugged construction and reliability
- VESA 75 mounting pattern
- Composite/aluminum design for reduced weight and durability
- · 3-Year Limited Warranty

### **ACCESSORIES**

- 7300-0471: GETAC 120W Auto Adapter
- 7300-0413: LIND 12-32V Material Handling Isolated Power Adapter for Getac
- 7300-0412: LIND 20-60V Material Handling Isolated Power Adapter for Getac
- 7300-0416: LIND 72-110V Material Handling Isolated Power Adapter for Getac



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### **PRODUCT SELECTION**

| NUMBER                                      | DESCRIPTION                                | USB<br>2.0 | USB<br>3.0 | ETHERNET | SERIAL | VGA | HDMI | SPEAKERS /<br>MICROPHONE | POWER SUPPLY INCLUDED | ANTENNA RF |
|---|--|------------|------------|----------|--------|-----|------|--------------------------|-----------------------|------------|
| 7160-1009-00 Cradle NO RF (no electronics)  |  |            |            |          |        |     |      |                          |                       | None       |
| 7160-1009-03 Cradle TRI RF (no electronics) |  |            |            |          |        |     |      |                          |                       | TRI-SMA    |
| 7170-0669-00 Cradle NO RF w/Power Supply    |  |            |            |          |        |     |      |                          | Yes                   | None       |
| 7170-0669-03 Cradle TRI RF w/Power Supply   |  |            |            |          |        |     |      |                          | Yes                   | TRI-SMA    |
| 7160-0987-00 Docking Station NO RF          |  | 3          | 1          | 1        | 2      | 1   | 1    | 1 each                   |                       | None       |
| 7160-0987-03 Docking Station TRI RF         |  | 3          | 1          | 1        | 2      | 1   | 1    | 1 each                   |                       | TRI-SMA    |
| 7170-0670-00                                | KIT: Docking Station NO RF + Power Supply  | 3          | 1          | 1        | 2      | 1   | 1    | 1 each                   | Yes                   | None       |
| 7170-0670-03                                | KIT: Docking Station TRI RF + Power Supply | 3          | 1          | 1        | 2      | 1   | 1    | 1 each                   | Yes                   | TRI-SMA    |