

GETAC K120 TABLET DOCKING STATION

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

Designed for the Getac K120 fully rugged tablet, the Gamber-Johnson K120 tablet docking station provides two front-facing USB ports and an array of rear replication ports to link peripherals within the vehicle. The docking station features a quick release latch making it easy to take in and out of a vehicle and it accommodates the rotating hand strap, hard handle, and bar code scanner. The keyed lock provides added security and Gamber-Johnson's quality and reliability ensure the dock will provide years of uninterrupted service.



WEIGHT	HEIGHT	WIDTH	DEPTH
3.2 lbs 1.45 kg	11.63 in 29.5 cm	13.19 in 33.5 cm	4.38 in 11.1 cm

PORT REPLICATION

- Getac Certified Electronics
- RS232 Serial (1)
- VGA D-Sub 15 Pin (1)
- HDMI 19 Pin (1)
- USB 2.0 – 4 Pin Forward-Facing (2), Rear (1)
- USB 3.0 – 9 Pin (3)
- Ethernet RJ45 (2)
- Power Input: 19 Vdc
- Antenna: TRI RF (SMA) (optional)

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

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

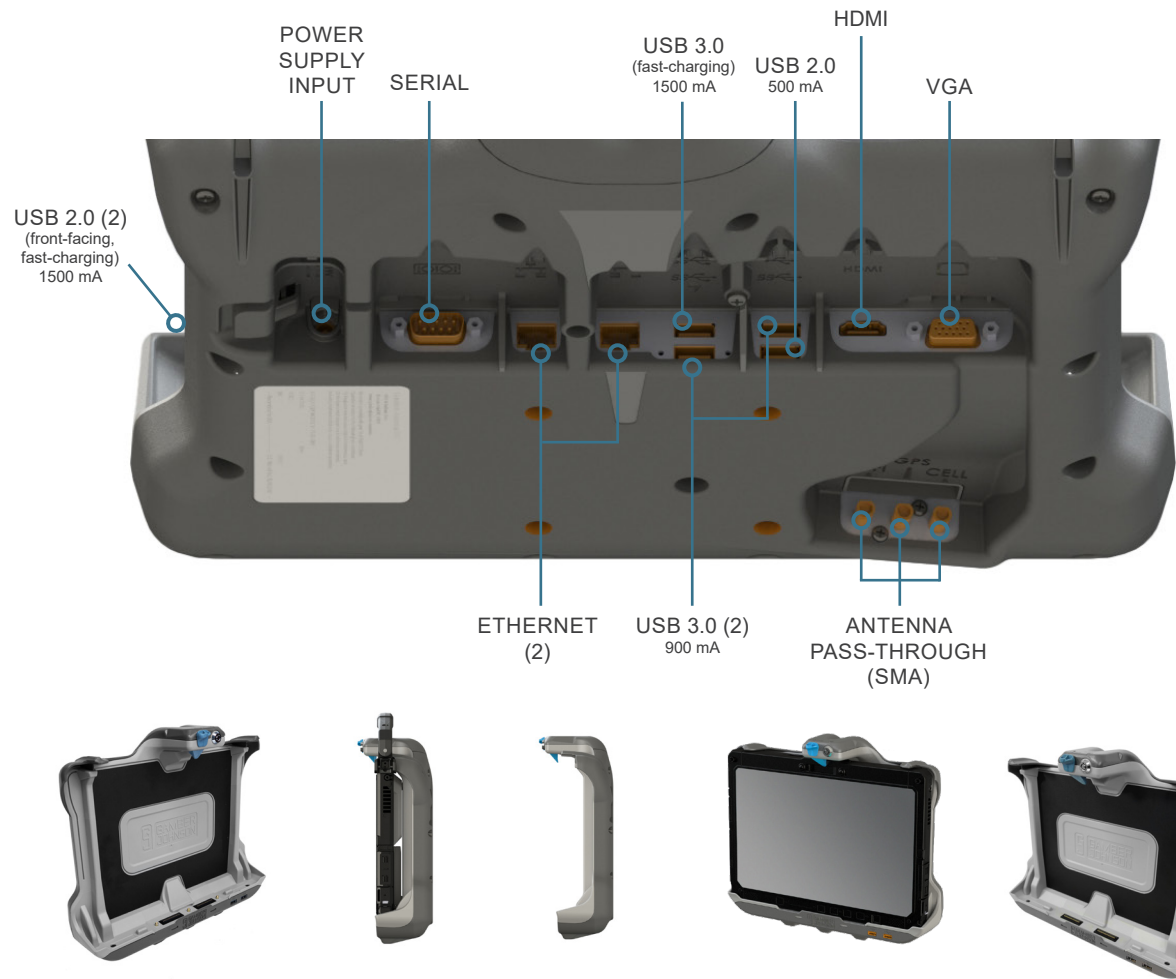
FEATURES

- Designed for the Getac K120 12-inch fully rugged tablet
- 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 the docking station
- Accommodates rotating hand strap, hard handle, and bar code scanner
- Upward-facing I/O ports; cable strain relief and cable management system
- Access to all tablet control buttons and ports while tablet is docked
- Steel guide pins for proper alignment during docking
- VESA 75 mounting pattern
- Optional lock (keyed alike) for theft deterrence
- Rounded edges to enhance personal safety
- Gamber-Johnson rugged construction and reliability
- Composite/aluminum design for reduced weight and durability
- 3-Year Limited Warranty



RUGGED. RELIABLE. RESPONSIVE.

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PRODUCT SELECTION

NUMBER	DESCRIPTION	USB 2.0	USB 2.0 FAST-CHARGING	USB 3.0	USB 3.0 FAST-CHARGING	ETHERNET	SERIAL	VGA	HDMI	ANTENNA RF	POWER SUPPLY
7160-1085-00	Cradle NO RF (no electronics)									None	No
7160-1085-03	Cradle TRI RF (no electronics)									TRI-SMA	No
7160-1084-00	Docking Station NO RF	1	2	2	1	2	1	1	1	None	No
7160-1084-03	Docking Station TRI RF	1	2	2	1	2	1	1	1	TRI-SMA	No
7170-0694-00	KIT: Docking Station NO RF + 120W Auto Power Adapter	1	2	2	1	2	1	1	1	None	Yes
7170-0694-03	KIT: Docking Station TRI RF + 120W Auto Power Adapter	1	2	2	1	2	1	1	1	TRI-SMA	Yes
7170-0694-04	KIT: Cradle NO RF + 120W Auto Power Adapter									None	Yes
7170-0694-05	KIT: Cradle TRI RF + 120W Auto Power Adapter									TRI-SMA	Yes