

GETAC V120 LAPTOP DOCKING STATION

Purpose-Built Rugged Docking for the Getac V120 – Performance, Protection, and Flexibility

Engineered for mission-critical performance, the Getac V120 Docking Station delivers unmatched durability and versatility for your rugged computing needs. Certified to MIL-STD 810G and tested to withstand extreme environments, ensuring reliable operation in the toughest conditions.

Designed for both laptop and tablet modes, the V120 docking station's floating pogo pin connector, autodocking design, and keyed lock provide seamless use, dependable connectivity, and secure deployment.

With full or lite port replication, optional QUAD RF pass-through, and a built-in stylus holder, this docking station is the ideal companion for the Getac V120 in the field or on the road.



FEATURES

- Compatible with Getac V120 2-in-1 convertible computer
- Allows for docking in laptop or tablet mode
- Autodocking design for easy docking
- Floating docking connector ensures reliable pogo pin connection in rugged environments
- Built-in stylus holder
- Keyed lock for security
- Full and Lite port replication options to align setup to peripheral and budget requirements
- Optional QUAD RF Pass-through
- VESA 75 mounting pattern
- Included screen support
- 3-Year Limited Warranty
- Power Input: 19V
- Operating Environment: -20°C-50°C (-4°F-122°F)
- Storage Environment: -40°C-85°C (-40°F-185°F)

ACCESSORIES

- Getac 120W Power Adapter w/ Bare Wire Lead (7300-0516)
- Getac 120W Power Adapter w/ Cig Plug (7300-0471)

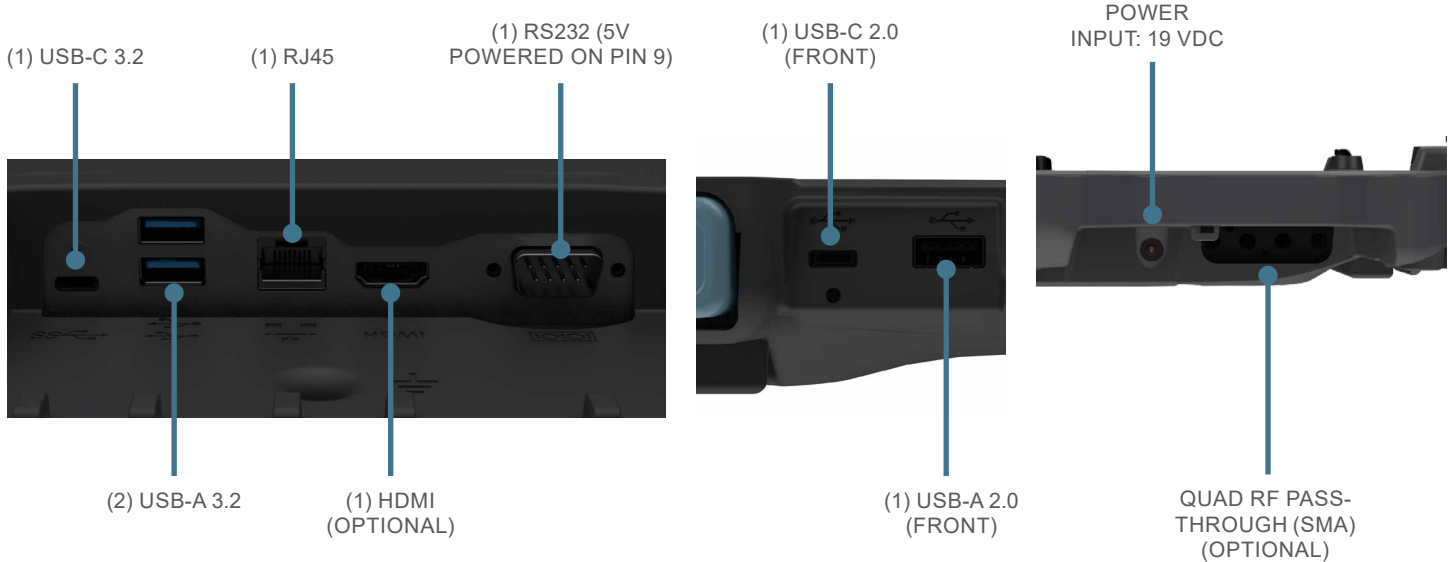


CERTIFICATES & TESTING

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

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PORT REPLICATION



PRODUCT SELECTION

| ITEM NUMBER | DESCRIPTION | USB-A | USB-C | USB-A | ETHERNET | SERIAL | HDMI | ANTENNA RF | INCLUDED POWER SUPPLY |
|--------------|--|-----------|---------------------|-------|----------|--------|------|------------|-----------------------|
| 7160-2091-00 | Docking Station, Full Port, No RF | 1 (Front) | 2 (1 Front, 1 Rear) | 2 | 1 | 1 | 1 | None | No |
| 7160-2091-04 | Docking Station, Full Port, QUAD RF | | | | | | | QUAD SMA | |
| 7160-2091-10 | Docking Station, Lite Port, No RF | | | | | | | None | |
| 7160-2091-14 | Docking Station, Lite Port, QUAD RF | | | | | | | QUAD SMA | |
| 7160-2092-00 | Cradle, No RF | - | - | - | - | - | - | None | Yes |
| 7160-2092-04 | Cradle, QUAD RF | - | - | - | - | - | - | QUAD SMA | |
| 7170-1220-00 | KIT: Docking Station, Full Port, No RF + Cig Plug Power Adapter | 1 (Front) | 2 (1 Front, 1 Rear) | 2 | 1 | 1 | 1 | None | |
| 7170-1220-04 | KIT: Docking Station, Full Port, QUAD RF + Cig Plug Power Adapter | | | | | | | QUAD SMA | |
| 7170-1220-10 | KIT: Docking Station, Lite Port, No RF + Cig Plug Power Adapter | | | | | | | None | |
| 7170-1220-14 | KIT: Docking Station, Lite Port, QUAD RF + Cig Plug Power Adapter | | | | | | | QUAD SMA | |
| 7170-1221-00 | KIT: Cradle, No RF + Cig Plug Power Adapter | - | - | - | - | - | - | None | Yes |
| 7170-1221-04 | KIT: Cradle, QUAD RF + Cig Plug Power Adapter | - | - | - | - | - | - | QUAD SMA | |
| 7170-1222-00 | KIT: Docking Station, Full Port, No RF + Bare Wire Power Adapter | 1 (Front) | 2 (1 Front, 1 Rear) | 2 | 1 | 1 | 1 | None | |
| 7170-1222-04 | KIT: Docking Station, Full Port, QUAD RF + Bare Wire Power Adapter | | | | | | | QUAD SMA | |
| 7170-1222-10 | KIT: Docking Station, Lite Port, No RF + Bare Wire Power Adapter | | | | | | | None | |
| 7170-1222-14 | KIT: Docking Station, Lite Port, QUAD RF + Bare Wire Power Adapter | | | | | | | QUAD SMA | |