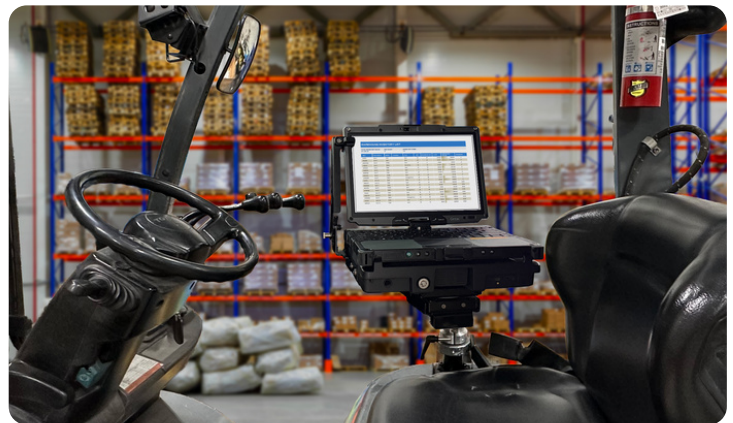


## HAVIS DOCKING STATIONS FOR GETAC V120 LAPTOPS

DS-GTC-1600 SERIES

**Kreski**



### RUGGED GEAR FOR RUGGED JOBS

- Supports Getac's V120 laptops
- Optional port replication with Advanced or Standard content
- Optional Quad pass-through antenna connection
- Optional DS-DA-424 Screen Support, designed to support the laptop screen and reduce vibration
- Optional LPS-211 accessory bracket for mounting the power supply directly to the docking station
- Spring-loaded, floating connector head
- Getac Power Supply Included (LPS-140-BW)
- Compact & lightweight while being ultra rugged
- Lock and key supplied for peace of mind theft deterrence

## HAVIS DOCKING STATIONS FOR GETAC V120 LAPTOPS

### DS-GTC-1600 SERIES

#### GETAC V120 LAPTOP SOLUTION

- Intelligent cable management system
- Designed to fit all Havis and VESA 75 hole pattern mounting equipment, as well as most competitors
- Polycarbonate construction ensures strength, ruggedness and extreme temperature resistance
- Rounded edges and corners for comfort and safety

**Kreski**



| PART NUMBER          | ETHERNET (RJ45) | USB 2.0 | USB 3.2 | USB-C 2.0 | USB-C 3.2 | HDMI | POWERED SERIAL (DB9) | PASS-THRU ANT | EXT POWER  | SCREEN SUPPORT | POWER SUPPLY MOUNTING BRACKET |
|----------------------|-----------------|---------|---------|-----------|-----------|------|----------------------|---------------|------------|----------------|-------------------------------|
| DS-GTC-1601          | 1               | 1       | 2       | 1         | 1         |      | 1                    |               |            |                |                               |
| DS-GTC-1601-4        | 1               | 1       | 2       | 1         | 1         |      | 1                    | QUAD          |            |                |                               |
| DS-GTC-1602-BW       | 1               | 1       | 2       | 1         | 1         |      | 1                    |               | LPS-140-BW |                |                               |
| DS-GTC-1602-4-BW     | 1               | 1       | 2       | 1         | 1         |      | 1                    | QUAD          | LPS-140-BW |                |                               |
| DS-GTC-1603          |                 |         |         |           |           |      |                      |               |            |                |                               |
| DS-GTC-1603-4        |                 |         |         |           |           |      |                      | QUAD          |            |                |                               |
| DS-GTC-1604          | 1               | 1       | 2       | 1         | 1         | 1    | 1                    |               |            |                |                               |
| DS-GTC-1604-4        | 1               | 1       | 2       | 1         | 1         | 1    | 1                    | QUAD          |            |                |                               |
| DS-GTC-1605-BW       | 1               | 1       | 2       | 1         | 1         | 1    | 1                    |               | LPS-140-BW |                |                               |
| DS-GTC-1605-4-BW     | 1               | 1       | 2       | 1         | 1         | 1    | 1                    | QUAD          | LPS-140-BW |                |                               |
| PKG-DS-GTC-1601      | 1               | 1       | 2       | 1         | 1         |      | 1                    |               |            | ✓              |                               |
| PKG-DS-GTC-1601-3    |                 |         |         |           |           |      |                      | QUAD          |            | ✓              |                               |
| PKG-DS-GTC-1602-BW   | 1               | 1       | 2       | 1         | 1         |      | 1                    |               | LPS-140-BW | ✓              |                               |
| PKG-DS-GTC-1602-4-BW | 1               | 1       | 2       | 1         | 1         |      | 1                    | QUAD          | LPS-140-BW | ✓              |                               |
| PKG-DS-GTC-1603      |                 |         |         |           |           |      |                      |               |            | ✓              |                               |
| PKG-DS-GTC-1603-4    |                 |         |         |           |           |      |                      | QUAD          |            | ✓              |                               |
| PKG-DS-GTC-1604      | 1               | 1       | 2       | 1         | 1         | 1    | 1                    |               |            | ✓              |                               |
| PKG-DS-GTC-1604-4    | 1               | 1       | 2       | 1         | 1         | 1    | 1                    | QUAD          |            | ✓              |                               |
| PKG-DS-GTC-1605-BW   | 1               | 1       | 2       | 1         | 1         | 1    | 1                    |               | LPS-140-BW | ✓              | ✓                             |
| PKG-DS-GTC-1605-4-BW | 1               | 1       | 2       | 1         | 1         | 1    | 1                    | QUAD          | LPS-140-BW | ✓              | ✓                             |
| PKG-DS-GTC-1607-BW   | 1               | 1       | 2       | 1         | 1         |      | 1                    |               | LPS-140-BW | ✓              | ✓                             |
| PKG-DS-GTC-1607-4-BW | 1               | 1       | 2       | 1         | 1         |      | 1                    | QUAD          |            | ✓              | ✓                             |

#### SPECIFICATIONS:

Height: 11.8" in (299.72mm)  
Width: 11.1" in (281.94mm)  
Depth: 3.1" (78.74mm)  
Weight: 7.9 lb (3.58 kg)  
Mounting: VESA 75

#### CERTIFICATIONS & TESTING:

Vibration Testing: MIL-STD 810H 514.8  
Crash Testing: SAE J1455 30mph  
Bump Testing: IEC-68-2006-27  
Cycle Testing: Dock/undock 30K cycles  
Environmental Testing: Hot/Cold operational -31° C to 63° C (-23.8° F to 145° F); Hot/Cold storage -40° C to 85° C (-40° F to 185° F)  
Thermal Shock: MIL-STD 810H, Method 503.7  
FCC, CE, CAN ICES (B), RoHS  
EMC Testing: EN 55032, EN 50498  
ESD: IEC 10605



**Kreski**

Zapraszamy do kontaktu!

Więcej informacji: [www.kreski.pl](http://www.kreski.pl)

[WWW.HAVIS.COM](http://WWW.HAVIS.COM)