

Owner's Manual Havis Docking Station For GETAC V120

DS-GTC-1610 Series

This Owner's Manual applies to the following Part Numbers:

DS-GTC-1611

DS-GTC-1611-4

DS-GTC-1612-BW

DS-GTC-1612-4-BW

DS-GTC-1613

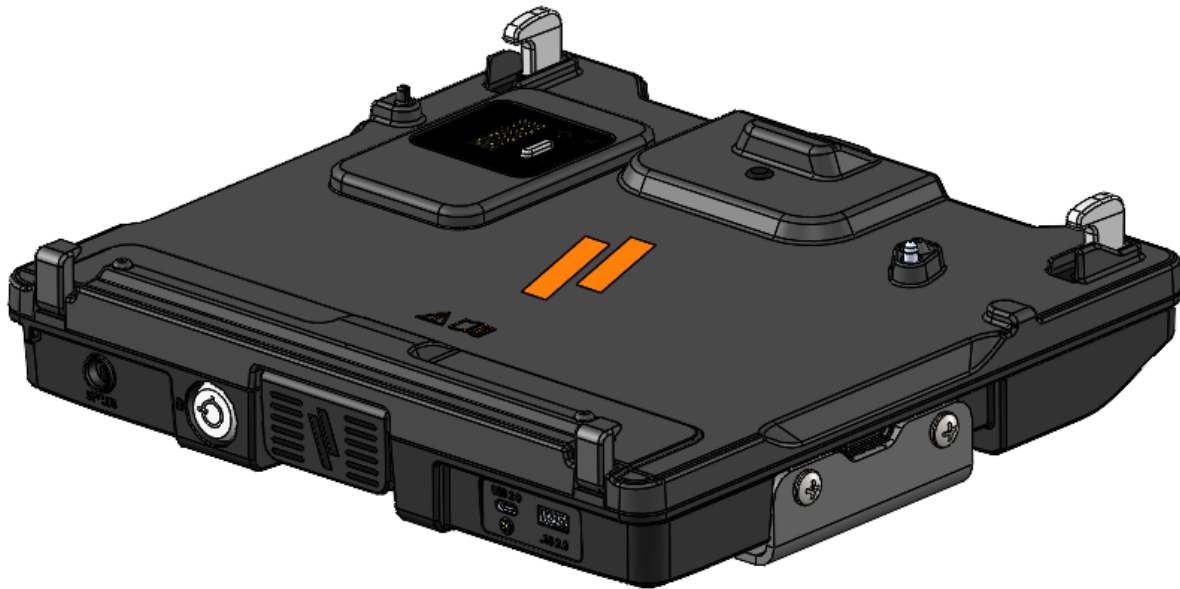
DS-GTC-1613-4

DS-GTC-1614

DS-GTC-1614-4

DS-GTC-1615-BW

DS-GTC-1615-4-BW



Before Beginning

Havis is pleased to provide this Owner's Manual to aid in the proper installation and use of the DS-GTC-1610 Series Docking Station for the GETAC V120.

For questions regarding the set-up of your DS-GTC-1610 Series Docking Station, please contact Havis at 1-800-524-9900 or visit www.havis.com for additional product support and information.

WARNING

- NEVER STOW OR MOUNT THE DOCKING STATION DIRECTLY IN A VEHICLE AIRBAG DEPLOYMENT ZONE.
- DO NOT USE COMPUTER WHILE DRIVING.
- DO NOT PLACE METAL OBJECTS OR CONTAINERS OF LIQUID ON TOP OF THE DOCKING STATION.
- IF A MALFUNCTION OCCURS, IMMEDIATELY UNPLUG THE POWER SUPPLY AND REMOVE THE LAPTOP.

CAUTION

- READ ALL INSTRUCTIONS THOROUGHLY BEFORE BEGINNING INSTALLATION.
- THIS PRODUCT IS NOT CLASSIFIED WITH AN IP (INGRESS PROTECTION) RATING. DO NOT STORE, INSTALL, OR OPERATE THE DOCKING STATION WHERE WATER, MOISTURE, STEAM, DUST, ETC. ARE PRESENT.
- DO NOT DOCK OR UNDOCK YOUR COMPUTER UNLESS IT IS POWERED OFF. DOCKING OR UNDOCKING WITH YOUR COMPUTER IN ON, STANDBY, HIBERNATION, OR SLEEP MODES CAN CAUSE PERMANENT DAMAGE.
- FOR THE DS-GTC-1611, DS-GTC-1611-4, DS-GTC-1612-BW, DS-GTC-1612-4-BW, DS-GTC-1614, DS-GTC-1614-4, DS-GTC-1615-BW, AND DS-GTC-1615-4-BW DOCKING STATIONS: DO NOT CONNECT DIRECTLY TO VEHICLE VOLTAGE SOURCE: THIS PRODUCT REQUIRES A CERTIFIED, AUTOMOTIVE GRADE, GETAC APPROVED 120W POWER SOURCE RATED FOR A CONTINUOUS, REGULATED 19.0 VDC OUTPUT (*HAVIS PART NUMBER LPS-140-BW OR EQUIVALENT*). FAILURE TO COMPLY WITH THIS REQUIREMENT WILL CAUSE PRODUCT DAMAGE THAT IS NOT REPAIRABLE AND IS NOT COVERED UNDER WARRANTY.
- FOR THE DS-GTC-1613 & DS-GTC-1613-BW DOCKING STATIONS (CRADLES): DO NOT CONNECT DIRECTLY TO VEHICLE VOLTAGE SOURCE: THE INSERT COMPUTER MAKE AND MODEL REQUIRES A CERTIFIED, GETAC APPROVED POWER SOURCE RATED FOR A CONTINUOUS, REGULATED 19.0 VDC OUTPUT. FAILURE TO COMPLY WITH THIS REQUIREMENT WILL CAUSE PRODUCT DAMAGE THAT IS NOT REPAIRABLE AND IS NOT COVERED UNDER WARRANTY.
- USE ONLY THE SPECIFIED POWER SUPPLY (PART # LPS-140-BW) WITH THIS DOCKING STATION.
- DO NOT CONNECT CABLES INTO PORTS OTHER THAN WHAT THEY ARE SPECIFIED FOR.
- DO NOT LEAVE THE DOCKING STATION IN A HIGH TEMPERATURE ENVIRONMENT (GREATER THAN 85°C, 185°F).

Avant de commencer

Havis est ravi de fournir ce manuel du propriétaire pour faciliter l'installation et à assurer une utilisation adéquate de la station d'accueil de série DS-GTC-1610 pour le GETAC V120.

Pour toute question concernant la configuration de votre station d'accueil de série DS-GTC-1610 veuillez communiquer avec Havis au 1-800-524-9900 ou visitez le www.havis.com pour obtenir de l'aide et des informations supplémentaires sur le produit.

AVERTISSEMENT

- **NE JAMAIS RANGER OU MONTER LA STATION D'ACCUEIL DIRECTEMENT DANS LA ZONE DE DÉPLOIEMENT D'UN COUSSIN GONFLABLE DU VÉHICULE.**
- **NE PAS UTILISER L'ORDINATEUR EN CONDUISANT.**
- **NE PAS PLACER D'OBJETS MÉTALLIQUES OU DE RÉCIPIENTS CONTENANT DU LIQUIDE SUR LA STATION D'ACCUEIL.**
- **EN CAS DE DYSFONCTIONNEMENT, DÉBRANCHEZ IMMÉDIATEMENT L'ALIMENTATION ÉLECTRIQUE ET RETIREZ L'ORDINATEUR PORTABLE.**

ATTENTION

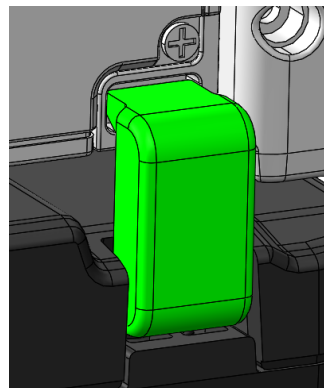
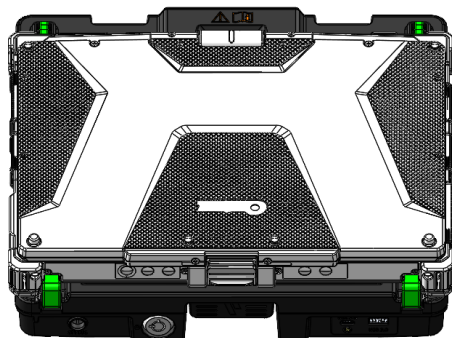
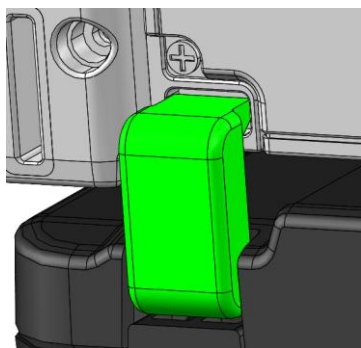
- **LISEZ ATTENTIVEMENT TOUTES LES INSTRUCTIONS AVANT DE COMMENCER L'INSTALLATION.**
- **CE PRODUIT N'EST PAS DOTÉ D'UN INDICE DE PROTECTION IP (PROTECTION CONTRE LES INFILTRATIONS). NE PAS ENTREPOSER, NE PAS INSTALLER ET NE PAS UTILISER LA STATION D'ACCUEIL DANS UN ENDROIT OÙ DE L'EAU, DE L'HUMIDITÉ, DE LA VAPEUR, DE LA POUSSIÈRE, ETC. SONT PRÉSENTS.**
- **NE PAS PLACER OU RETIRER L'ORDINATEUR DE LA STATION D'ACCUEIL S'IL N'EST PAS ÉTEINT. PLACER OU RETIRER L'ORDINATEUR EN MODE MARCHÉ, ATTENTE, VEILLE OU VEILLE PROLONGÉE PEUT PROVOQUER DES DOMMAGES PERMANENTS.**
- **POUR LES STATIONS D'ACCUEIL THE DS-GTC-1611, DS-GTC-1611-4, DS-GTC-1612-BW, DS-GTC-1612-4-BW, DS-GTC-1614, DS-GTC-1614-4, DS-GTC-1615-BW, DS-GTC-1615-4-BW NE PAS CONNECTER DIRECTEMENT À LA SOURCE DE TENSION DU VÉHICULE: CE PRODUIT NÉCESSITE UNE SOURCE D'ALIMENTATION NOMINALE 120W DE QUALITÉ AUTOMOBILE, APPROUVÉE PAR GETAC CONÇUE POUR UNE SORTIE CONTINUE ET RÉGULÉE 19.0 VDC (*NUMÉRO DE PIÈCE HAVIS LPS-140-BW OU ÉQUIVALENT*). LE NON-RESPECT DE CETTE EXIGENCE ENTRAÎNERA DES DOMMAGES AU PRODUIT QUI NE SONT PAS RÉPARABLES ET NE SONT PAS COUVERTS PAR LA GARANTIE.**
- **POUR LES STATIONS D'ACCUEIL (SUPPORT) DS-GTC-1613, DS-GTC-1613-BW NE PAS CONNECTER DIRECTEMENT À LA SOURCE DE TENSION DU VÉHICULE: LA MARQUE ET LE MODÈLE DE L'ORDINATEUR INSÉRÉ NÉCESSITENT UNE SOURCE D'ALIMENTATION CERTIFIÉE, APPROUVÉE PAR GETAC CONÇUE POUR UNE SORTIE CONTINUE ET RÉGULÉE 19.0 VDC LE NON-RESPECT DE CETTE EXIGENCE ENTRAÎNERA DES DOMMAGES AU PRODUIT QUI NE SONT PAS RÉPARABLES ET NE SONT PAS COUVERTS PAR LA GARANTIE.**
- **UTILISER UNIQUEMENT LE BLOC D'ALIMENTATION SPÉCIFIÉ (PIÈCE # LPS-140-BW) AVEC CETTE STATION D'ACCUEIL.**
- **NE PAS BRANCHER DE CÂBLES DANS D'AUTRES PORTS QUE CEUX AUXQUELS ILS SONT DESTINÉS.**
- **NE LAISSER PAS LA STATION D'ACCUEIL DANS UN ENVIRONNEMENT À HAUTE TEMPÉRATURE (PLUS DE 85°C, 185°F).**

Before Beginning

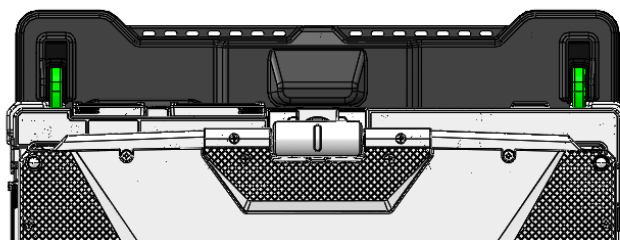
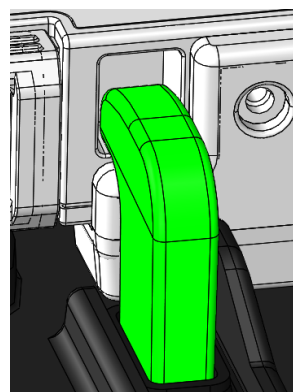
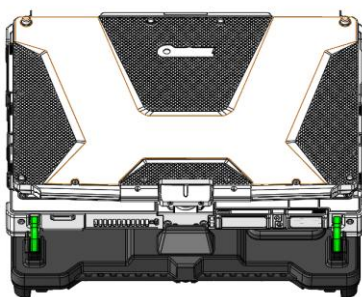
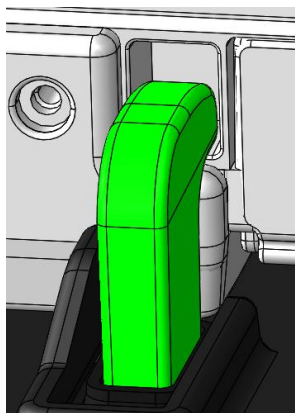
WARNING

REVIEW AND ENSURE ALL LATCH HOOKS FRONT AND REAR ARE PROPERLY ENGAGED WITH THE GETAC V120 DEVICE BEFORE OPERATION.

PROPER FRONT HOOK ENGAGEMENT



PROPER REAR HOOK ENGAGEMENT.

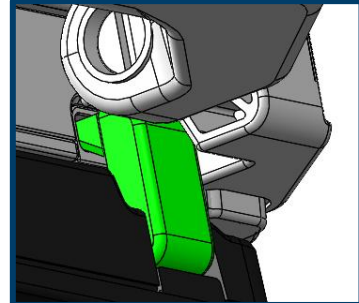
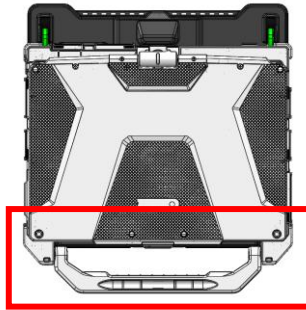
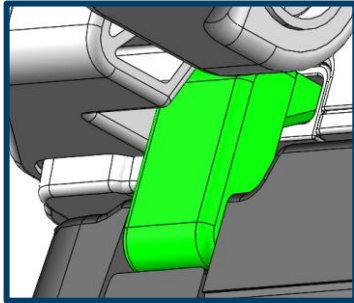
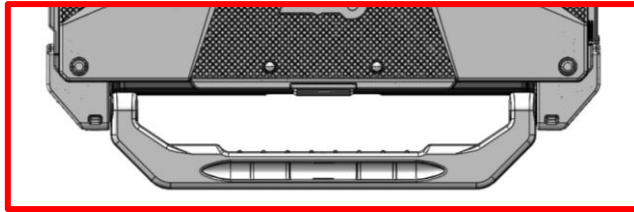


Before Beginning

WARNING

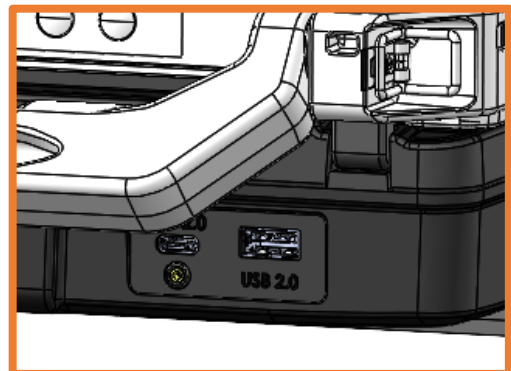
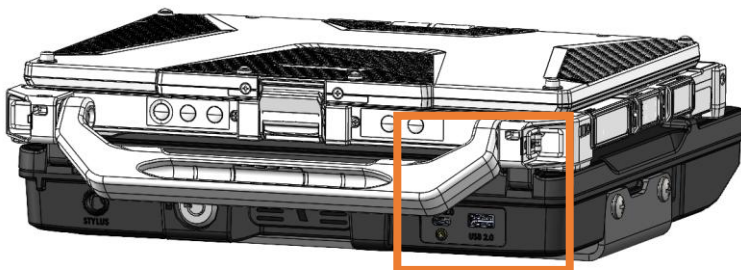
THE V120 HARD HANDLE ACCESSORY CAN BLOCK VISUAL CONFIRMATION OF PROPER HOOK ENGAGEMENT. REVIEW AND ENSURE ALL LATCH HOOKS ARE PROPERLY ENGAGED WITH THE GETAC V120 DEVICE BEFORE OPERATION. DO NOT ATTEMPT TO OPERATE WITH THE V120 DEVICE IMPROPERLY DOCKED.

HARD HANDLE OBSCURES FRONT HOOKS. REVIEW HOOKS FOR PROPER ENGAGEMENT.



NOTICE

- FOR DOCKING STATION MODELS EQUIPPED WITH A BUNDLED POWER SUPPLY (DS-GTC-1612-BW, DS-GTC-1612-4-BW, DS-GTC-1615-BW, DS-GTC-1615-4-BW) REFER TO THE SUPPLIED POWER SUPPLY REFERENCE GUIDE.
- THE V120 HARD-HANDLE ACCESSORY CAN ROTATE INTO THE PATH OF THE FRONT USB PORTS, WHICH MAY INTERFERE WITH OR PRESS AGAINST CONNECTED USB DEVICES OR CABLES.

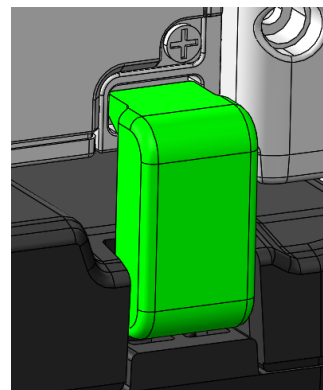
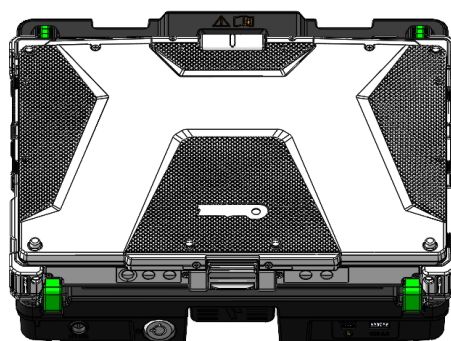
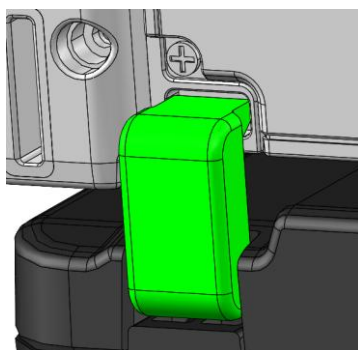


Before Beginning

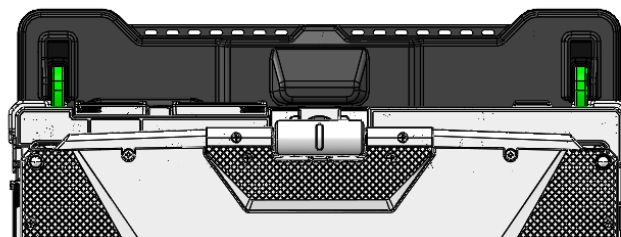
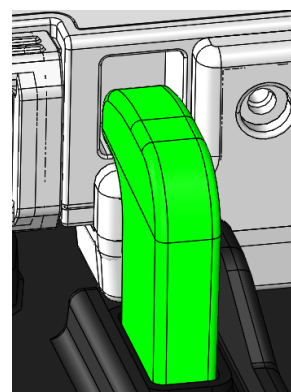
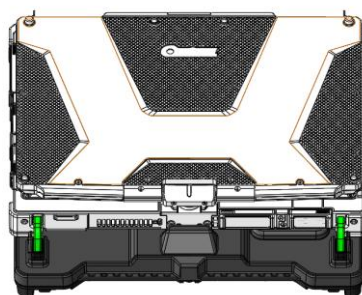
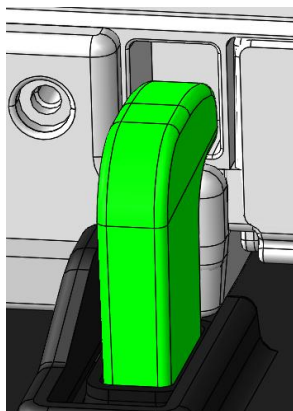
AVERTISSEMENT

VÉRIFIEZ ET ASSUREZ-VOUS QUE TOUS LES CROCHETS À L'AVANT ET À L'ARRIÈRE SONT CORRECTEMENT ENGAGÉS AVEC L'APPAREIL GETAC V120 AVANT L'UTILISATION.

Engagement correct du crochet avant.



Engagement correct du crochet arrière

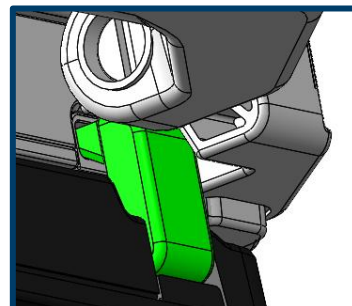
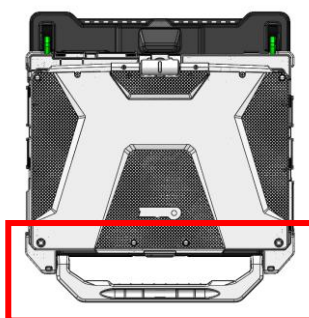
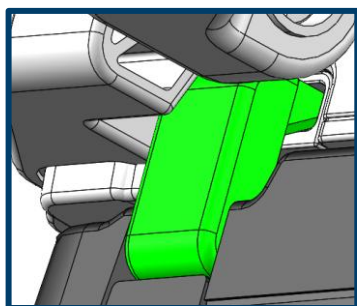
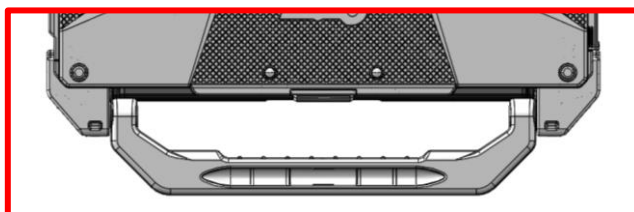


Before Beginning

AVERTISSEMENT

L'ACCESSOIRE DE POIGNÉE RIGIDE DU V120 PEUT EMPÊCHER LA CONFIRMATION VISUELLE DU BON ENGAGEMENT DES CROCHETS. VÉRIFIEZ ET ASSUREZ-VOUS QUE TOUS LES CROCHETS D'ACCROCHAGE SONT CORRECTEMENT ENGAGÉS AVEC L'APPAREIL GETAC V120 AVANT L'UTILISATION. N'ESSEYEZ PAS DE FAIRE FONCTIONNER L'APPAREIL V120 S'IL N'EST PAS CORRECTEMENT DOCKÉ

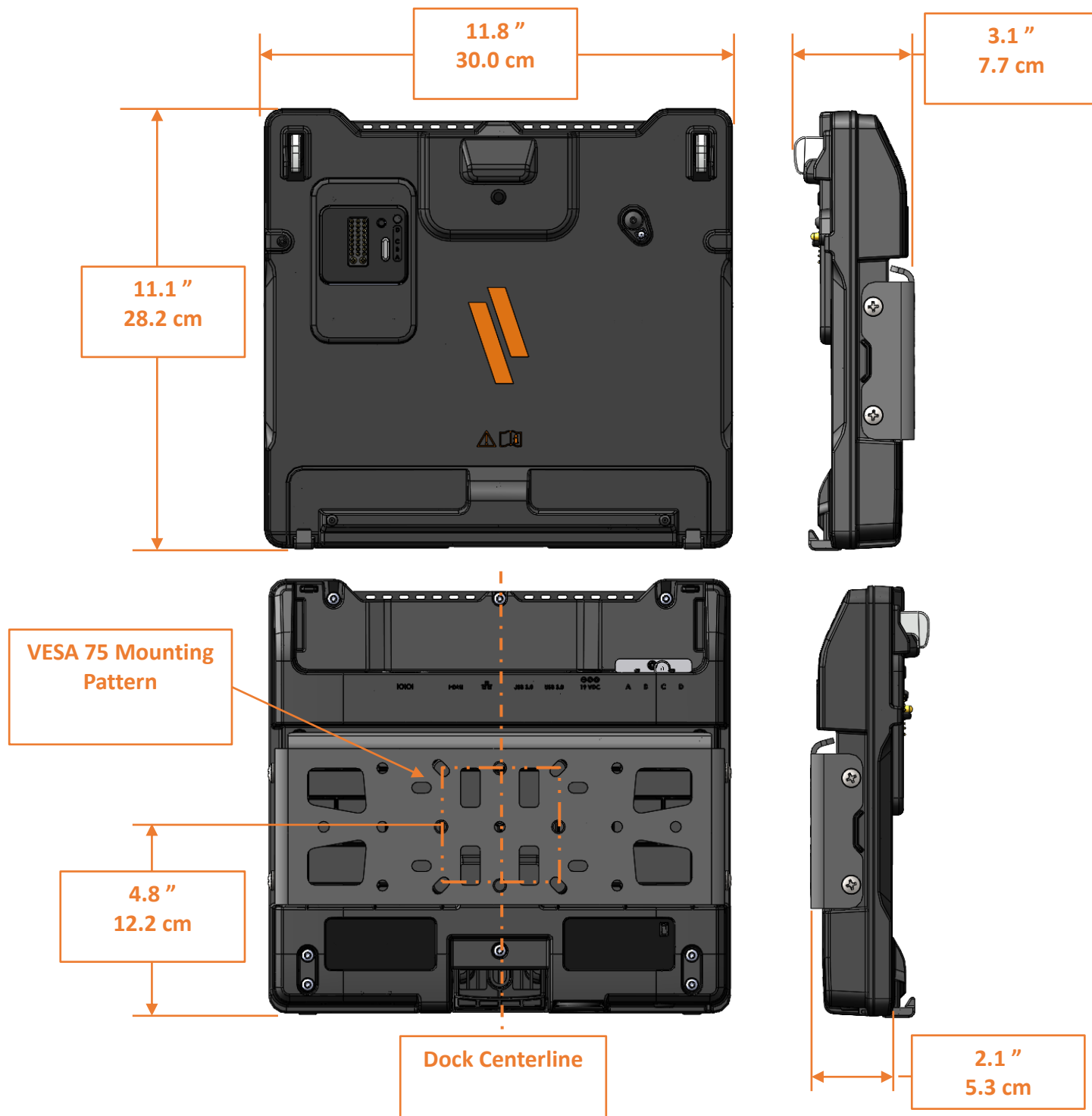
La poignée rigide obstrue les crochets avant. Vérifiez les crochets pour assurer un engagement correct.



Specifications

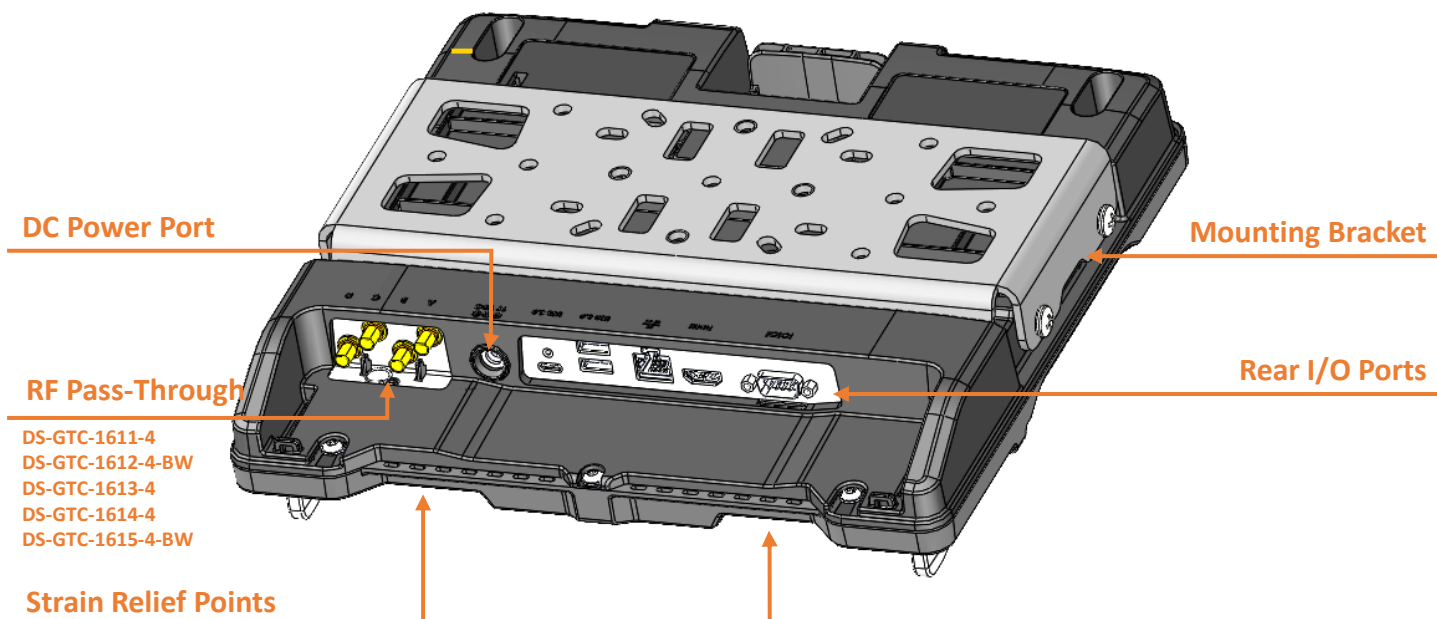
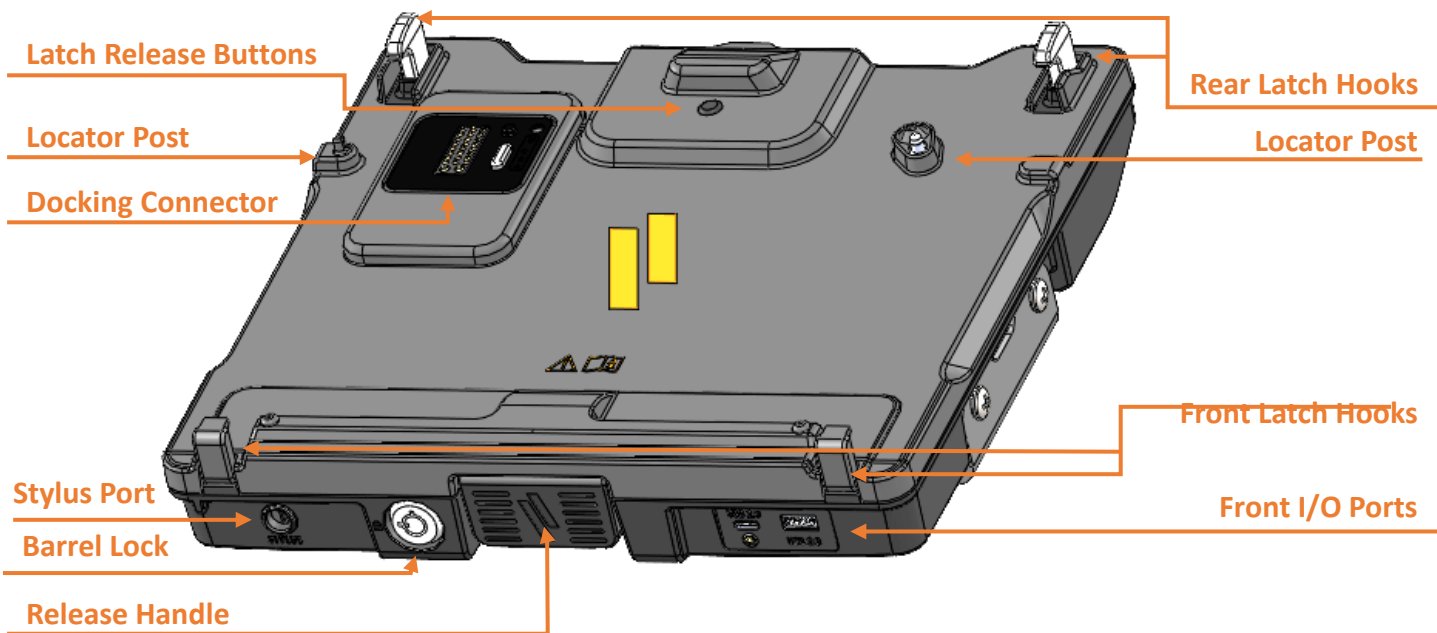
Configuration (SKU)	Description	Power Options	Dock Input Voltage Requirement	Weight : Lbs. (kg)
DS-GTC-1611	Standard I/O	EXTERNAL POWER	19.0 VDC	4.7 (2.1)
DS-GTC-1611-4	Standard I/O with Quad Pass-through Antenna	EXTERNAL POWER	19.0 VDC	4.7 (2.1)
DS-GTC-1612-BW	Standard I/O and External Power Supply (LPS-140-BW)	EXTERNAL POWER	19.0 VDC	6.2 (2.8)
DS-GTC-1612-4-BW	Standard I/O with Quad Pass-through Antenna, and External Power Supply (LPS-140-BW)	EXTERNAL POWER	19.0 VDC	6.2 (2.8)
DS-GTC-1613	Cradle (No Electronics)	N/A	N/A	4.4 (2.0)
DS-GTC-1613-4	Cradle with Quad Pass-through Antenna	N/A	N/A	4.4 (2.0)
DS-GTC-1614	Advanced I/O	EXTERNAL POWER	19.0 VDC	4.7 (2.1)
DS-GTC-1614-4	Advanced I/O with Quad Pass-through Antenna	EXTERNAL POWER	19.0 VDC	4.7 (2.1)
DS-GTC-1615-BW	Advanced I/O and External Power Supply (LPS-140-BW)	EXTERNAL POWER	19.0 VDC	6.2 (2.8)
DS-GTC-1615-4-BW	Advanced I/O with Quad Pass-through Antenna, and External Power Supply (LPS-140-BW)	EXTERNAL POWER	19.0 VDC	6.2 (2.8)
Dimensions	11.8" (30.0 cm) H x 11.1" (28.2 cm) W x 3.1" (7.7 cm) D			
Operating Environment	-29° C to 63° C (-20° F to 145°F)			
Storage Environment	-40° C to 85° C (-40° F to 185° F)			

Specifications



Parts Included

Docking Station



Parts Included (continued)

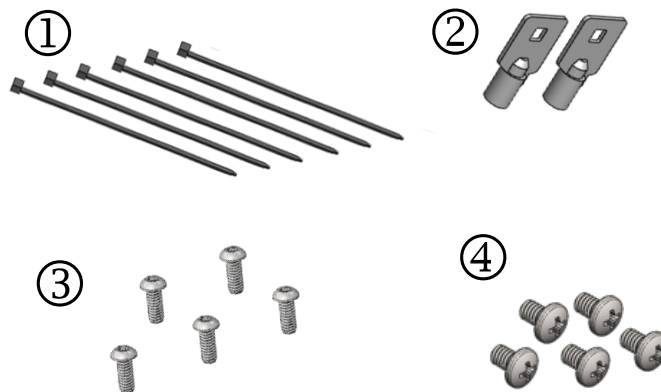
Hardware Kit (HWK-0036)

This Hardware Kit includes:

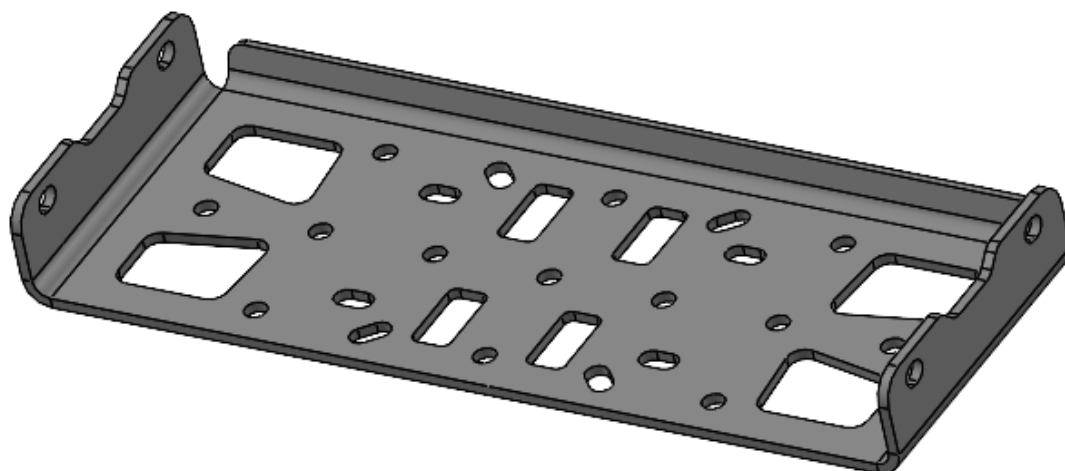
1. Zip Ties (4)
2. Keys (2)
3. 1/4" – 20 x 5/8" Long Button Head Screws (5)
4. 1/4" – 20 x 3/8" Long Pan Head Screws (5)

Tools required for installation:

- 5/32" Hex Drive
(For attaching Mounting Bracket to Motion Device with Button Head 1/4"-20 Screws)
- #3 Phillips Drive
(For attaching Docking Station to Mounting Bracket with Pan Head 1/4"-20 Screws)



Mounting Bracket (44011)



Antenna Identification

DS-GTC-1611-4, DS-GTC-1612-4-BW, DS-GTC-1613-4, DS-GTC-1614-4, DS-GTC-1615-4-BW

A – GPS

B – WIFI Main/WWAN Aux

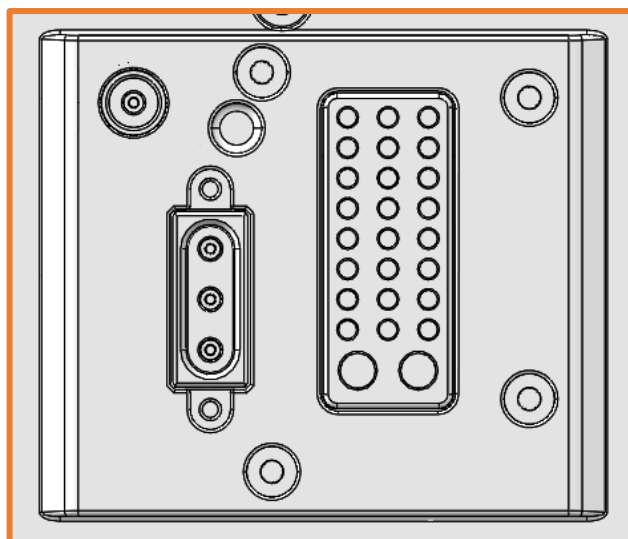
C – WWAN

D – MIMO

Docking Connector



V120 Interface



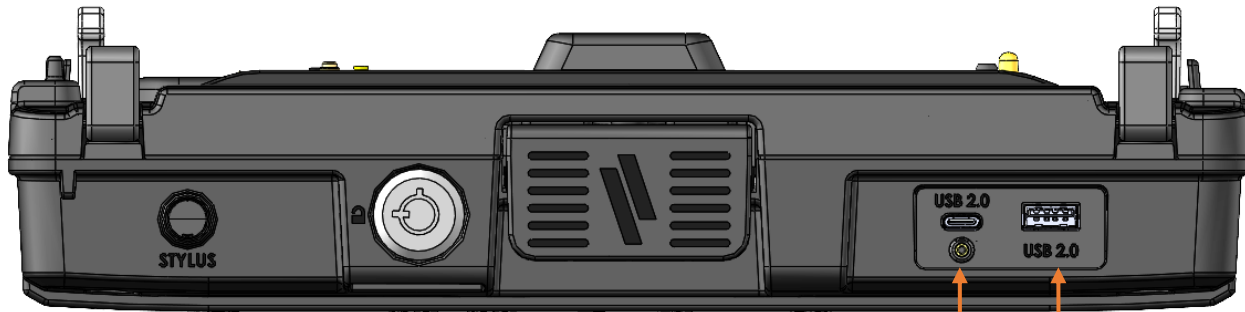
Rear Facing SMA Antenna Connectors



Port Replication Capability

Forward Facing Ports

(DS-GTC-1611, DS-GTC-1611-4, DS-GTC-1612-BW, DS-GTC-1612-4-BW, DS-GTC-1614, DS-GTC-1614-4, DS-GTC-1615-BW, AND DS-GTC-1615-4-BW)

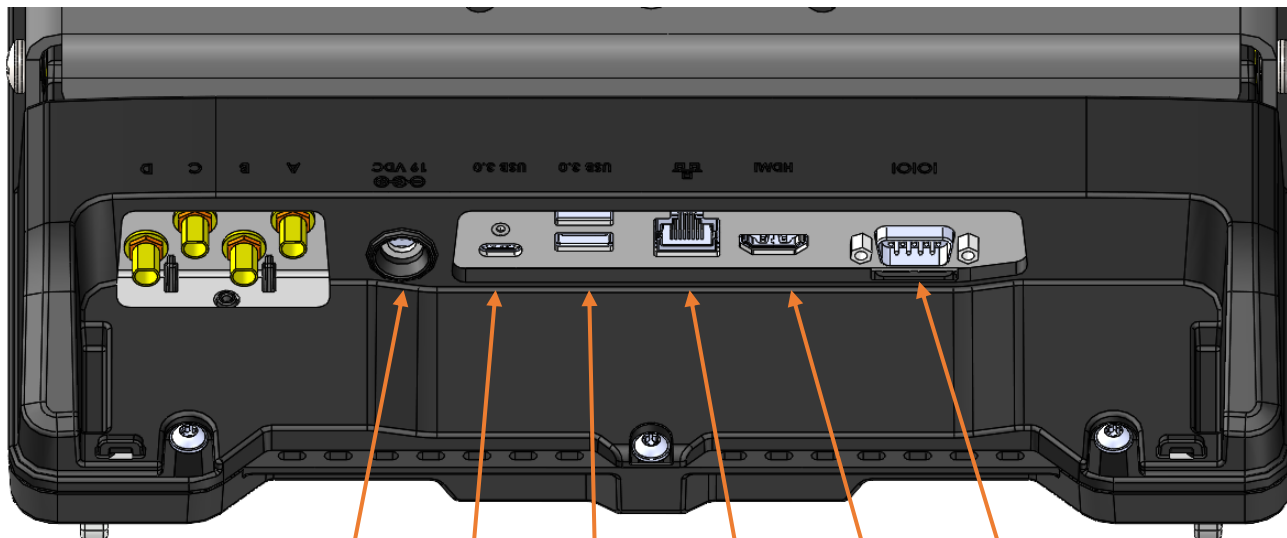


USB 2.0
TYPE C

USB 2.0
TYPE A

Rearward Facing Ports – Advanced Port Replication

(DS-GTC-1614, DS-GTC-1614-4, DS-GTC-1615-BW, AND DS-GTC-1615-4-BW)



Power Input


USB 3.2
Gen 1
TYPE C

USB 3.2
Gen 1
TYPE A
(x2)

Ethernet RJ45
Gigabit LAN
10/100/1000 MB



HDMI

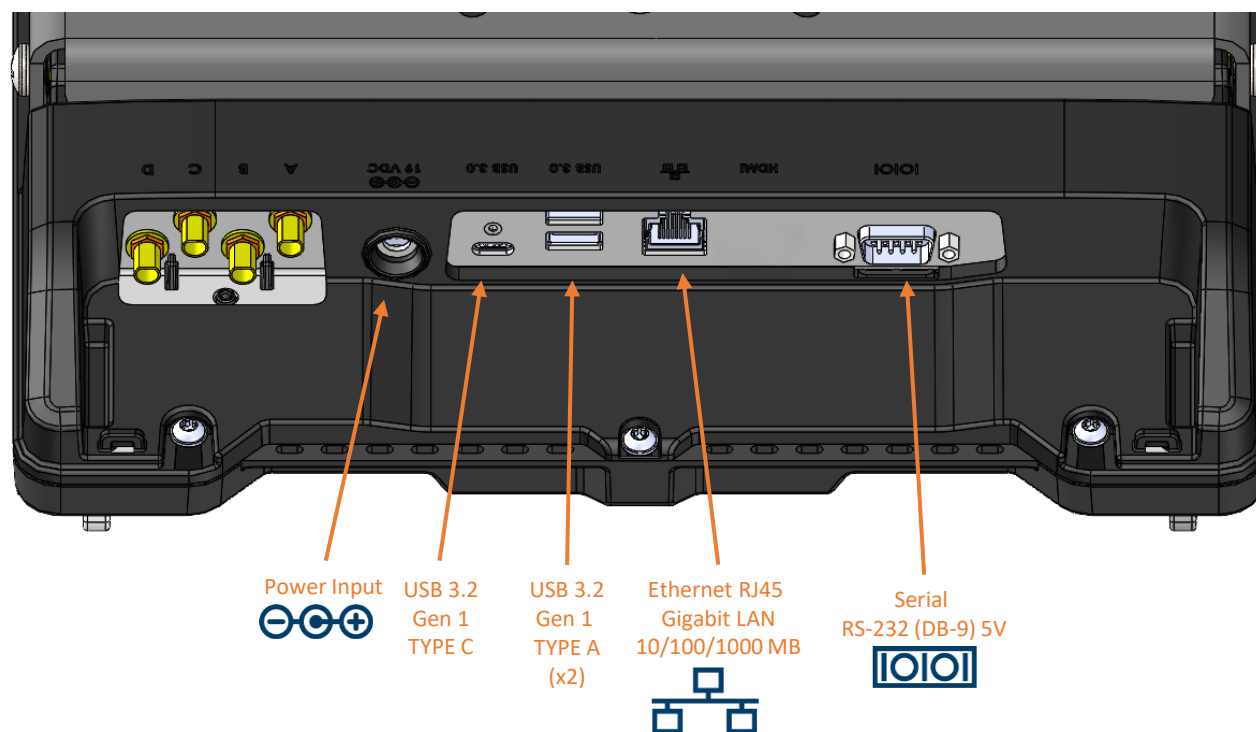
Serial
RS-232 (DB-9) 5V



Port Replication Capability

Rearward Facing Ports – Standard Port Replication

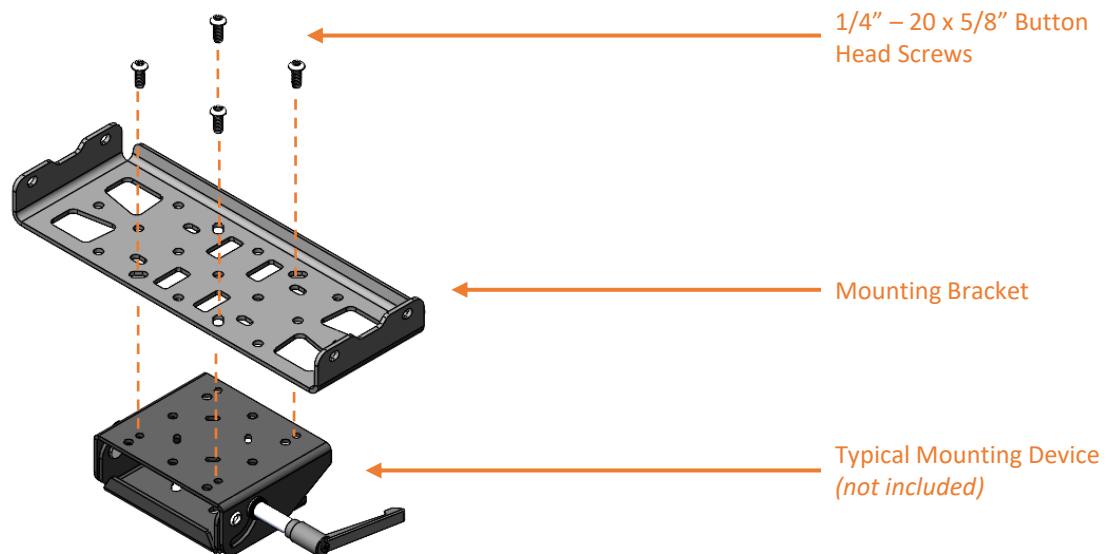
(DS-GTC-1611, DS-GTC-1611-4, DS-GTC-1612-BW, DS-GTC-1612-4-BW)



Installation

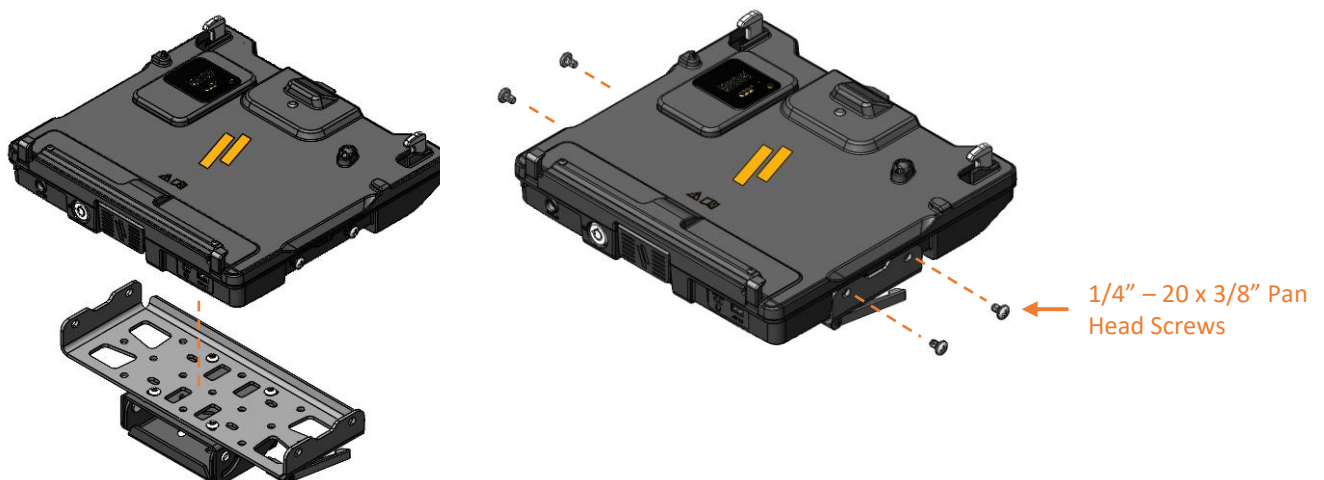
- 1) Remove the Mounting Bracket from the packaging. Install the Mounting Bracket to the Motion Device using (4) 1/4"-20 x 5/8" long button head screws (Hardware Kit Item 3). Torque screws to 80 in-lbs. (9.0Nm) $\pm$ 10%.

NOTE: Numerous hole patterns present in Mounting Bracket will accommodate Havis Motion Devices as well as most competitors'.



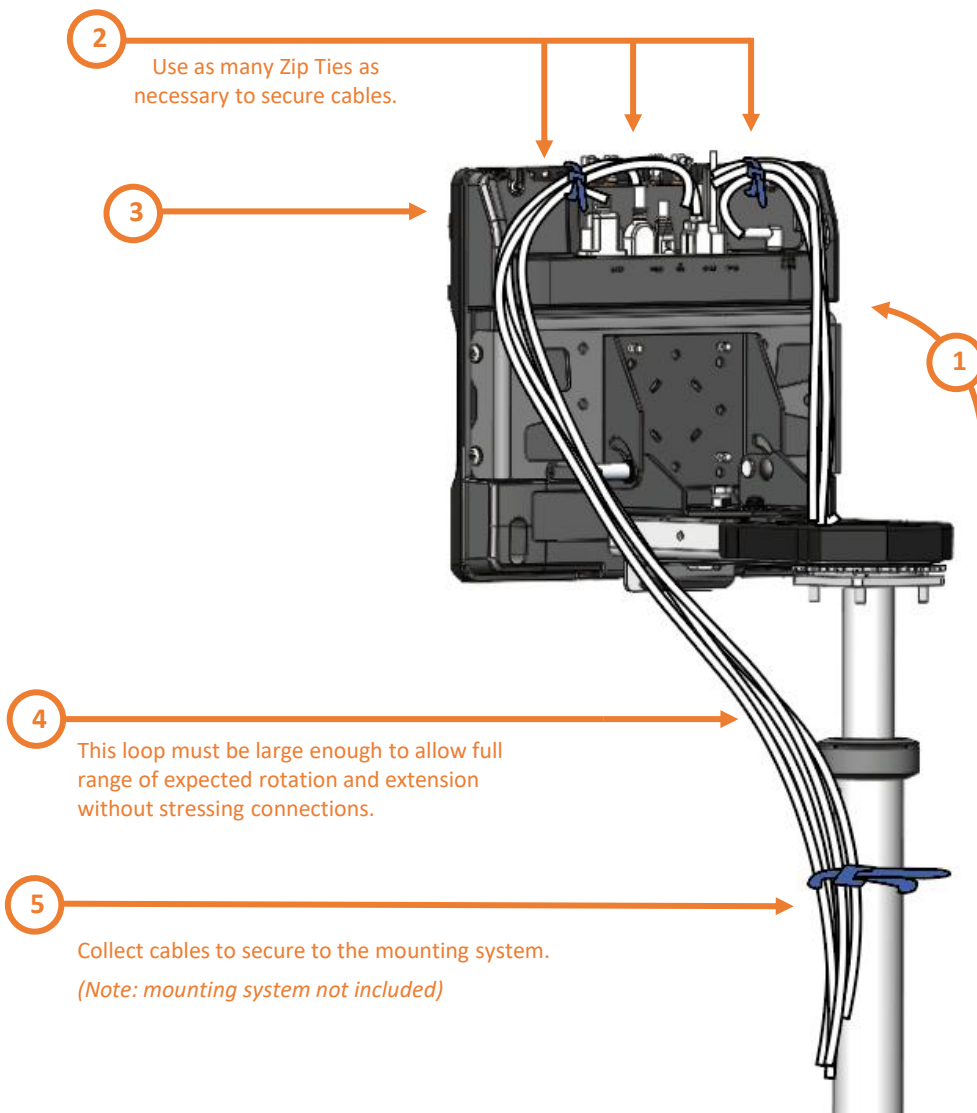
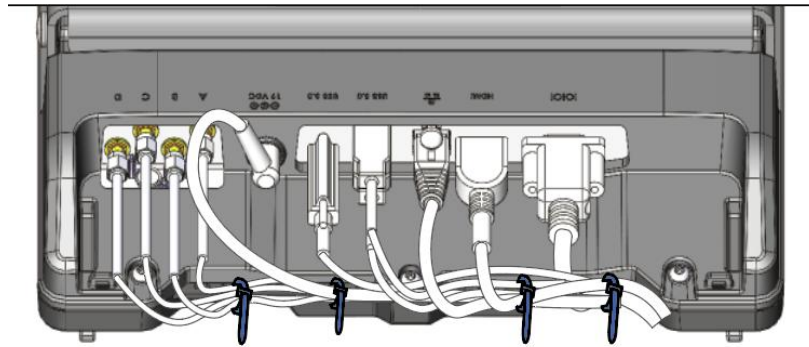
NOTE: We recommend applying a drop of medium strength (blue) thread locking adhesive to the threads of all fasteners.

- 2) Lower the Docking Station to the Mounting Bracket as shown and secure with (4) 1/4"-20 x 3/8" long pan head screws (Hardware Kit Item 4). Torque screws to 80 in-lbs. (9.0Nm) $\pm$ 10%.



Cable Management

- 1) Orient the Docking Station in a position that is comfortable to work with.
- 2) Install all cables that are necessary for computing needs.
- 3) Use Zip Ties (Hardware Kit Item 1) to strain relieve cables to the Strain Relief Points, routing all cables together to the front of the Docking Station.
- 4) Secure cable bundle to the Mounting Bracket with a supplied Zip Tie.
- 5) Create a service loop with cable bundle to ensure that no tension is on the connectors and to enable intended motion.
- 6) Tie off cables onto a stationary part of the mounting system.
(Mounting system not included with Docking Station)



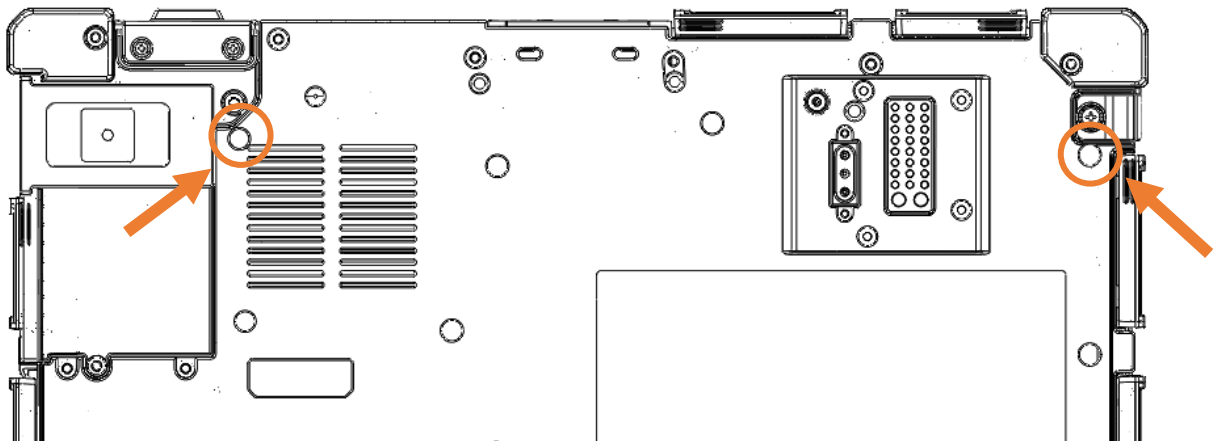
Operation - Docking



DO NOT FORCE THE LAPTOP ONTO THE DOCKING STATION. IF THERE IS RESISTANCE, CHECK THE ALIGNMENT OF THE LAPTOP ON THE DOCKING STATION.



Alignment Posts on the DS-GTC-1610 Series Docking Station



Alignment Sockets on the Getac V120.

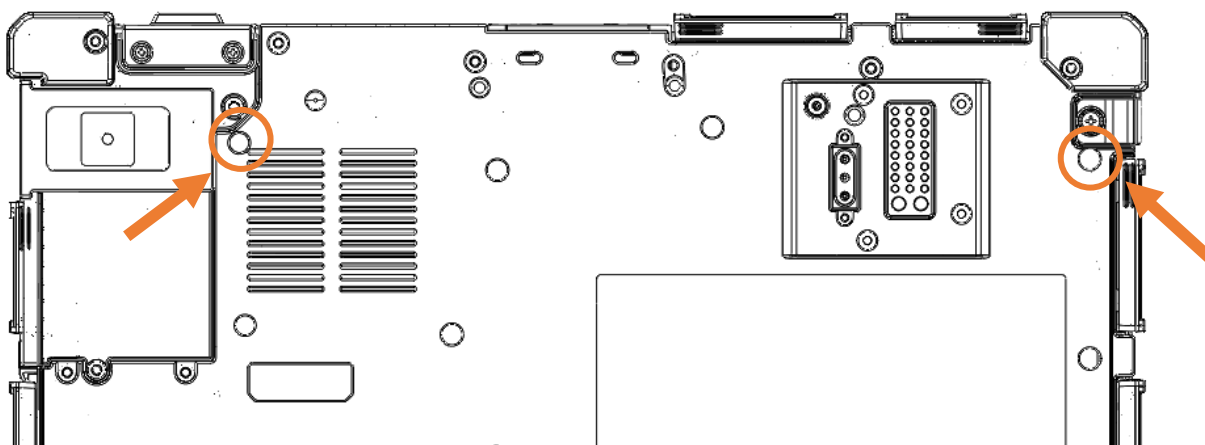
Operation - Docking



NE FORCEZ PAS L'ORDINATEUR PORTABLE SUR LA STATION D'ACCUEIL. EN CAS DE RÉSISTANCE, VÉRIFIEZ L'ALIGNEMENT DE L'ORDINATEUR PORTABLE SUR LA STATION D'ACCUEIL.



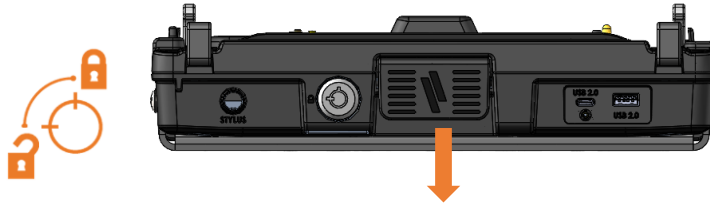
Poteaux d'alignement sur la station d'accueil de la série DS-GTC-1610



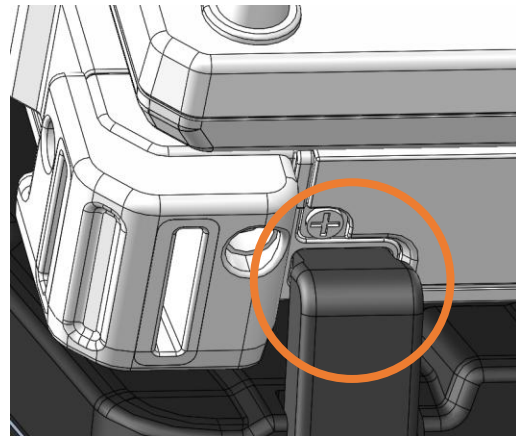
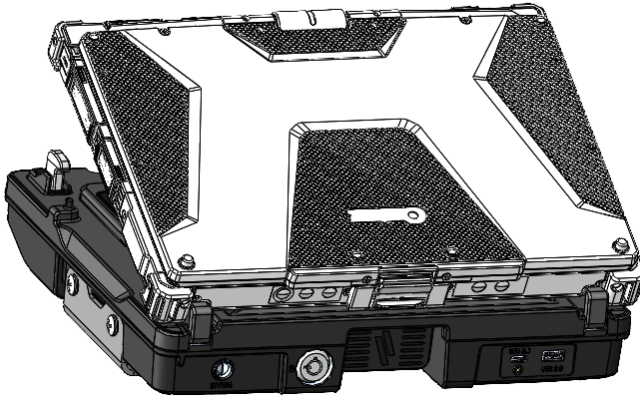
Poches d'alignement sur le portable Getac V120

Operation – Docking

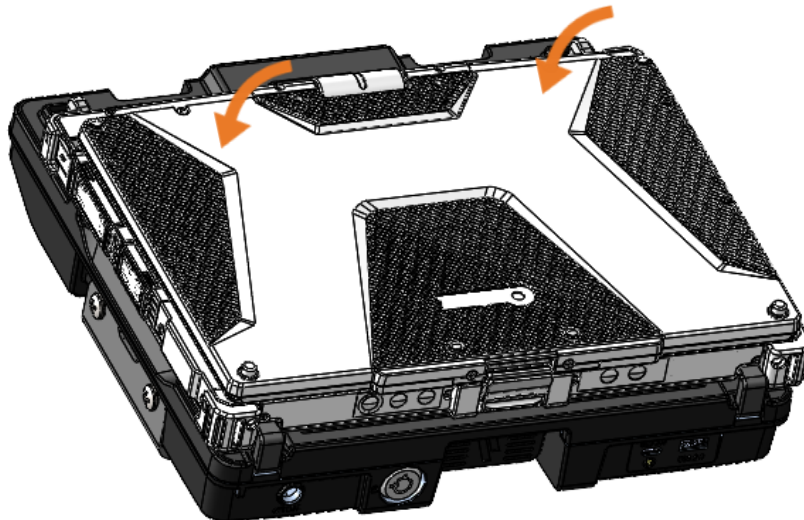
- 1) Ensure the latch is unlocked, and verify that the rear hook is in the fully released position by pulling the release handle.



- 2) With the rear of laptop elevated, load the front of laptop onto the docking station by aligning the front hooks with the appropriate recesses on the laptop.



- 3) Slowly lower the back of laptop onto the docking station. Verify that the docking connector and locator posts are aligned.

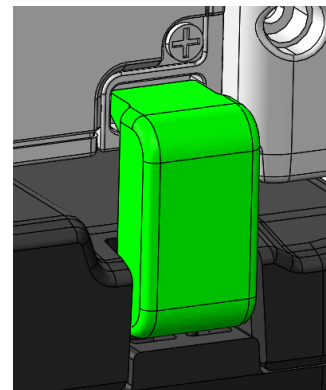
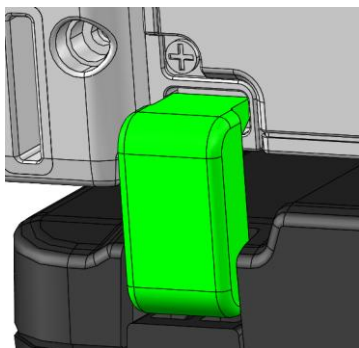


Installation

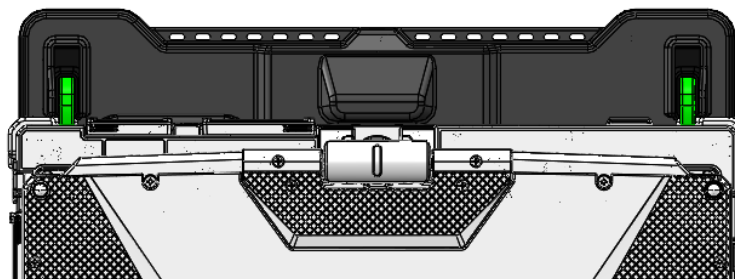
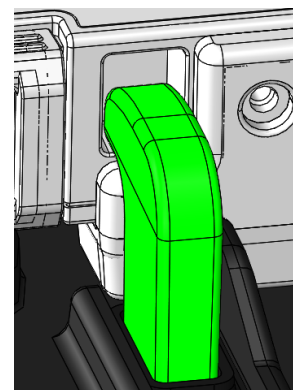
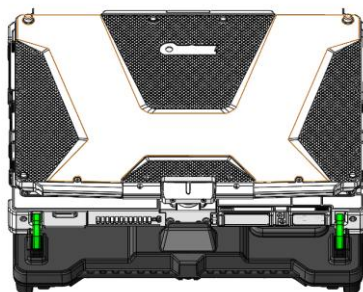
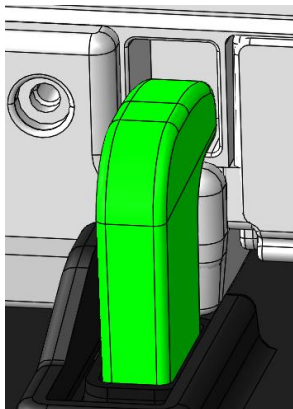
WARNING

REVIEW AND ENSURE ALL LATCH HOOKS FRONT AND REAR ARE PROPERLY ENGAGED WITH THE GETAC V120 DEVICE BEFORE OPERATION.

PROPER FRONT HOOK ENGAGEMENT



PROPER REAR HOOK ENGAGEMENT.

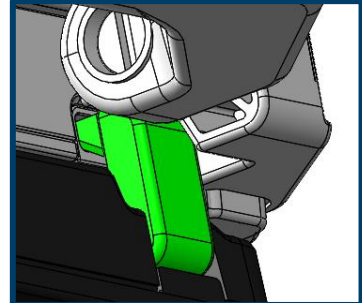
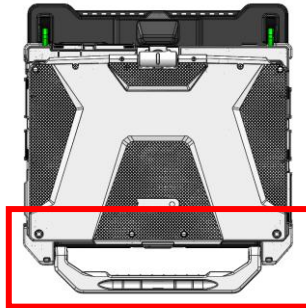
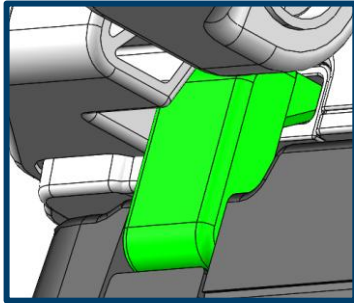
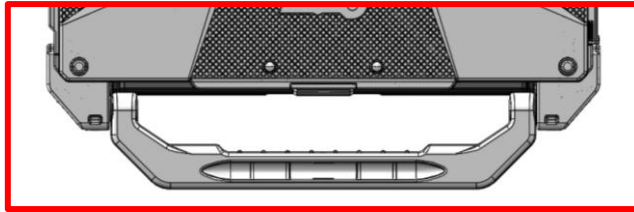


Before Beginning

WARNING

THE V120 HARD HANDLE ACCESSORY CAN BLOCK VISUAL CONFIRMATION OF PROPER HOOK ENGAGEMENT. REVIEW AND ENSURE ALL LATCH HOOKS ARE PROPERLY ENGAGED WITH THE GETAC V120 DEVICE BEFORE OPERATION. DO NOT ATTEMPT TO OPERATE WITH THE V120 DEVICE IMPROPERLY DOCKED.

HARD HANDLE OBSCURES FRONT HOOKS. REVIEW HOOKS FOR PROPER ENGAGEMENT.

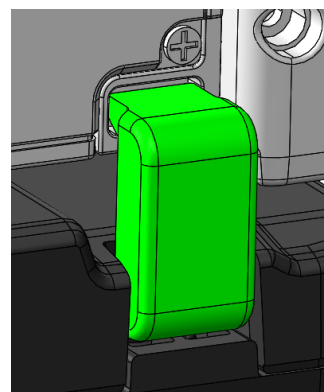
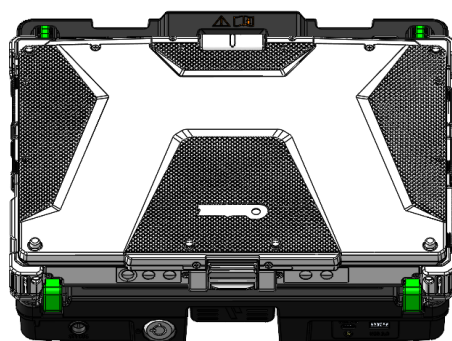
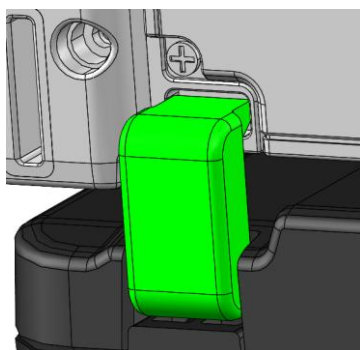


Before Beginning

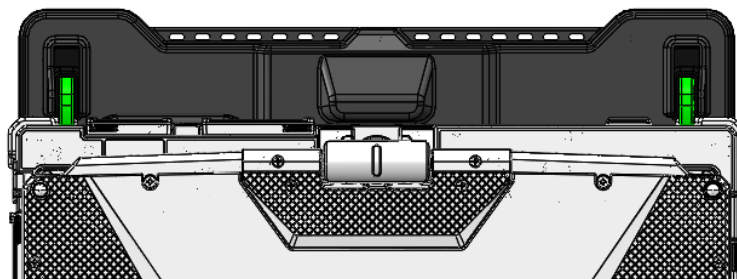
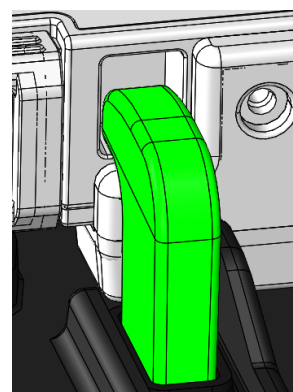
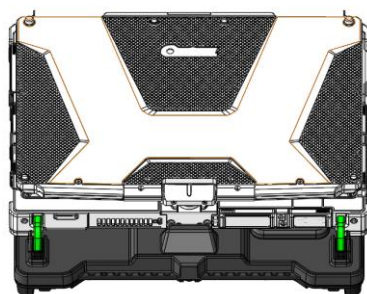
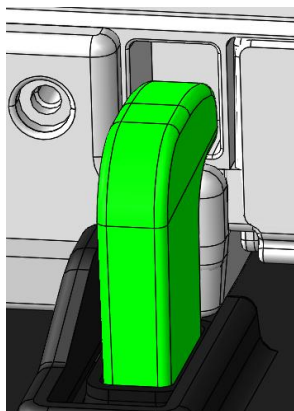
AVERTISSEMENT

VÉRIFIEZ ET ASSUREZ-VOUS QUE TOUS LES CROCHETS À L'AVANT ET À L'ARRIÈRE SONT CORRECTEMENT ENGAGÉS AVEC L'APPAREIL GETAC V120 AVANT L'UTILISATION.

Engagement correct du crochet avant.



Engagement correct du crochet arrière

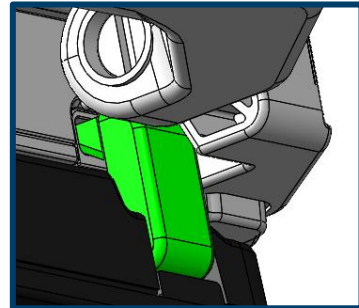
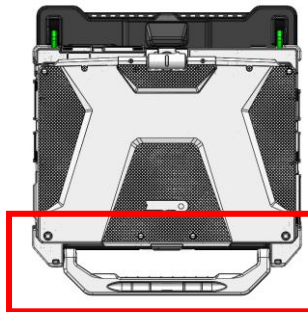
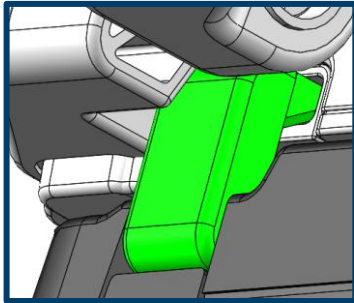
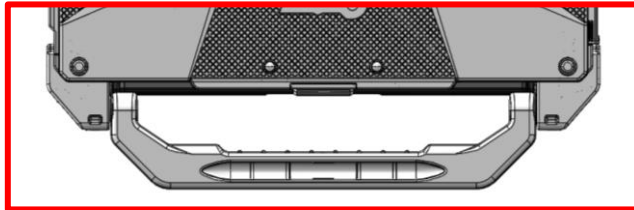


Before Beginning

AVERTISSEMENT

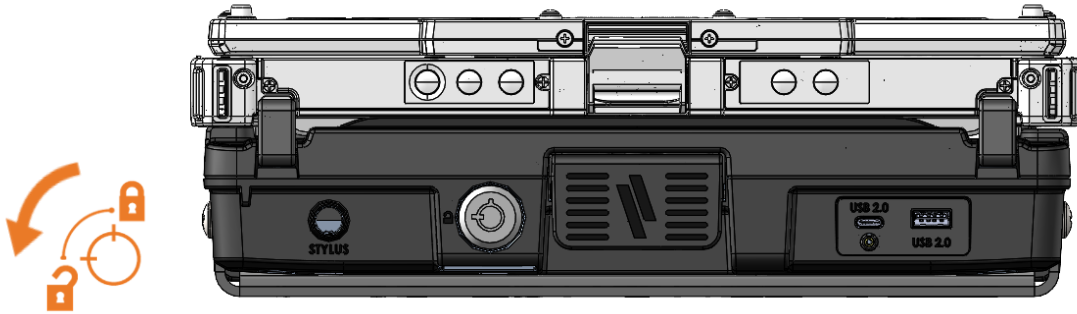
L'ACCESSOIRE DE POIGNÉE RIGIDE DU V120 PEUT EMPÊCHER LA CONFIRMATION VISUELLE DU BON ENGAGEMENT DES CROCHETS. VÉRIFIEZ ET ASSUREZ-VOUS QUE TOUS LES CROCHETS D'ACCROCHAGE SONT CORRECTEMENT ENGAGÉS AVEC L'APPAREIL GETAC V120 AVANT L'UTILISATION. N'ESSEYEZ PAS DE FAIRE FONCTIONNER L'APPAREIL V120 S'IL N'EST PAS CORRECTEMENT DOCKÉ

La poignée rigide obstrue les crochets avant. Vérifiez les crochets pour assurer un engagement correct.

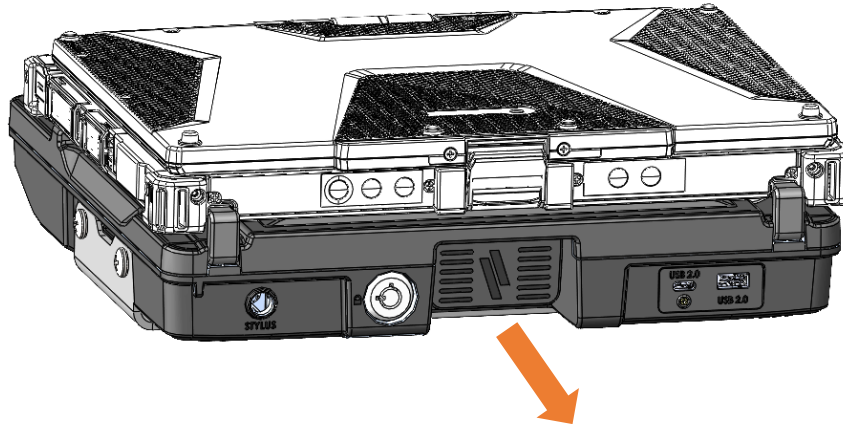


Operation - Undocking

- 1) If previously locked, unlock the docking station using the supplied key.

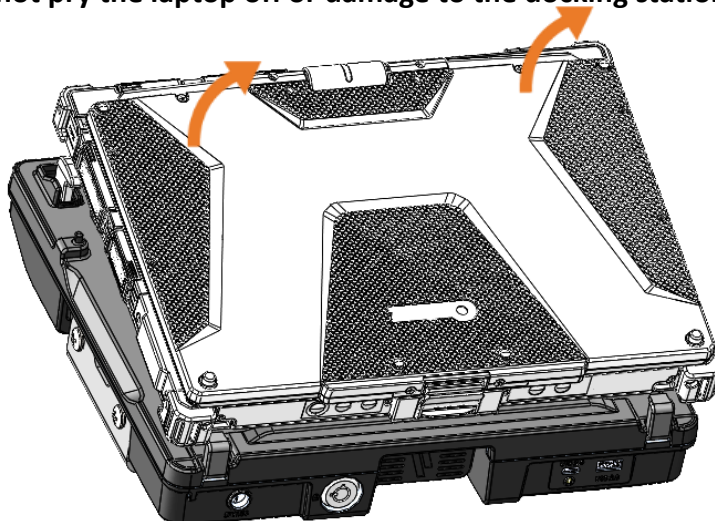


- 2) To release the latch hook, pull the release handle until it locks into the unlatched position.



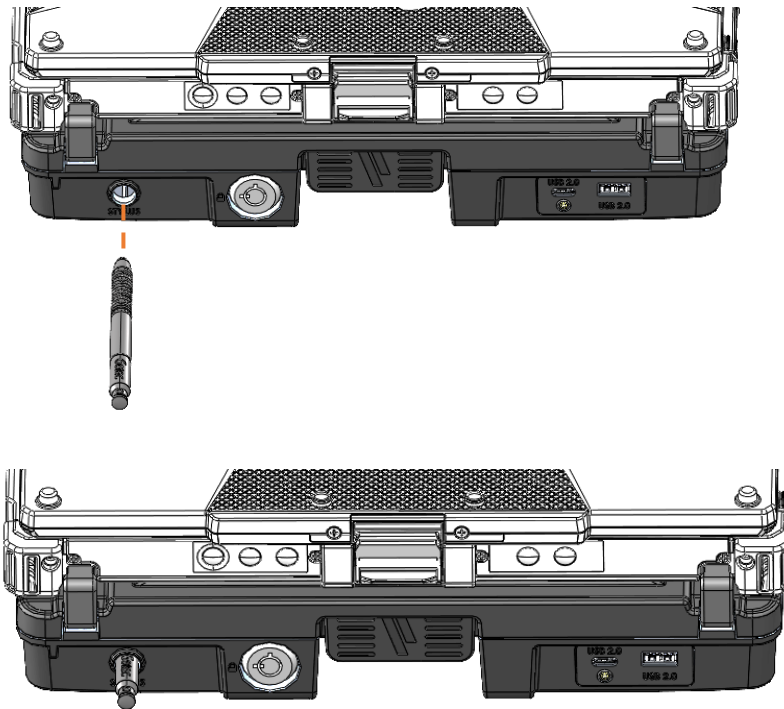
- 3) Once the latch hook is released, grab both sides of the laptop and lift the laptop out of the docking station rear end first.

NOTICE: The laptop must be tilted as shown before removal from the docking station.
Do not pry the laptop off or damage to the docking station may result.

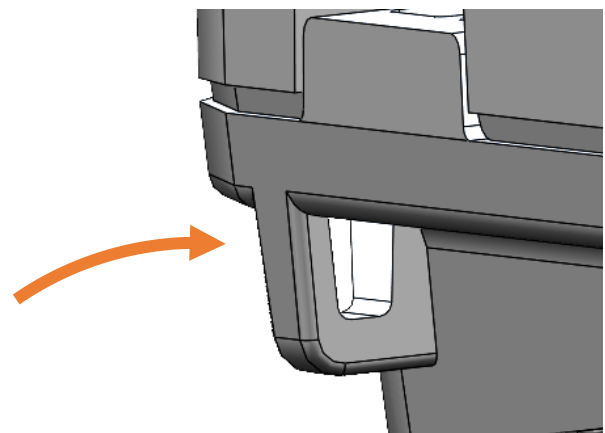
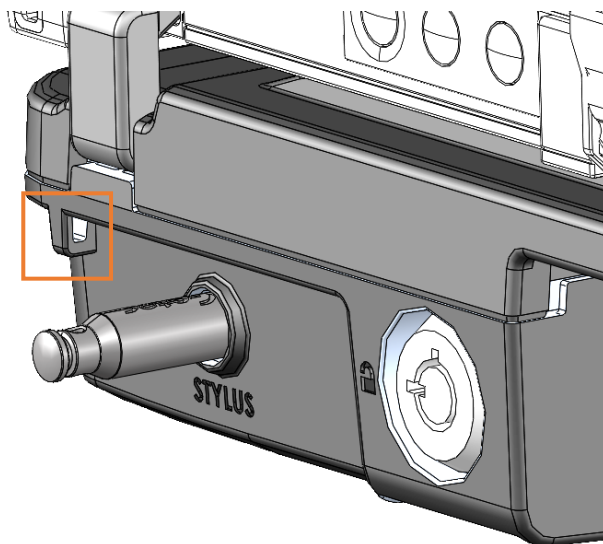


Operation – Stylus Holder

- 1) The optional Getac Capacitive Stylus or Digitizer Pen (neither accessory available through Havis) can be stored in the docking station. Insert the stylus/pen into front hole-pocket of the docking station.



- 2) The stylus/pen can be tethered to the docking station by threading the tether through the anchor on the front of the docking station and tying it to the housing.



Stylus tether can be attached to docking station using this feature.

Regulatory Information

Canada

CAN ICES (A) / NMB (A)

Class A equipment

This Class A digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Warning: Operation of this equipment in a residential environment could cause radio interference.

Équipement de Classe A

Cet appareil numérique de la Classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

Avvertissement: L'utilisation de cet équipement dans un environnement résidentiel peut provoquer des interférences radio.

United States of America

FCC Compliance

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Responsible party (contact for FCC matters only):

Havis, Inc.
75 Jacksonville Road
Warminster, PA 18974
havis.com/contact-us

Warning: Operation of this equipment in a residential environment could cause radio interference.

Regulatory Information *(continued)*

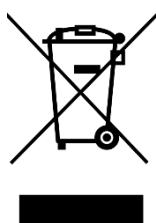
European Union

Waste Electrical and Electronic Equipment (WEEE)

Electrical and electronic equipment (EEE) contain materials, components and substances that can be hazardous and harmful to human health and the environment when WEEE is not disposed of properly.

Products marked with the "crossed-out wheeled bin" symbol are EEE. The crossed-out wheeled bin symbolizes that WEEE must not be disposed of together with unsorted household waste, but must be collected separately.

For this purpose, all municipalities have established collection schemes where WEEE can be handed in, free of charge, by citizens at recycling stations or other collection points or collected directly from households. Further information should be obtained from the municipality's technical administration.



This symbol on the product or on its packaging indicates that the product must not be disposed of with normal household waste. Instead, it is your responsibility to dispose of your waste equipment by arranging to return it to a designated collection point for the recycling of WEEE. By separating and recycling your waste equipment at the time of disposal, you will help to conserve natural resources and ensure that the equipment is recycled in a manner that protects human health and the environment. This product is EEE and shall not be placed in the municipal waste after end of its life. This device should be handled properly and handed over to appropriate collection places or to authorized companies.

Conformité Européene (CE) Mark



The CE marking on a Havis product indicates conformity to the provisions of applicable European Union (EU) directives. The EU Declaration of Conformity (DoC) is the manufacturer's declaration that the product complies with those directives.

EU Authorized Representative:

Alura Group B.V.
Kroonwiel 2, 6003 BT Weert, Netherlands

Warning: Operation of this equipment in a residential environment could cause radio interference.

United Kingdom

United Kingdom Conformity Assessed (UKCA) Mark



The UKCA marking on a Havis product indicates conformity to the provisions of applicable European Union (EU) directives and United Kingdom (UK) legislations. The UK Declaration of Conformity (DoC) is the manufacturer's declaration that the product complies with those directives and legislations.

UK Authorized Representative:

Tailwind Solutions Limited
Unit 2a Castle Business Centre, Queensferry Road, Pitreavie Business Park
Dunfermline Fife, KY11 8NT
Scotland, United Kingdom

Warning: Operation of this equipment in a residential environment could cause radio interference.

Related Products

Havis offers a wide variety of accessory products specifically for use with your docking station. For more information or to order, please visit www.havis.com.



DS-DA-501

Replacement Keys

Set of (2) replacement keys for Havis Docking Stations.



LPS-140-BW

Power Supply With Bare Wire

Compatible power supply for the DS-GTC-1610 Series Docking Stations.



LPS-211

Multipurpose Bracket

Multipurpose bracket secures power supplies on Havis docking stations or cradles.



CG-X

Charge Guard-Select

Auto shut-off timer that will protect your vehicle's battery and peripherals.



DS-DA-604

Rugged USB Port Replication Hub

Two Type C and two Type A USB 3.1 ports and a gigabit RJ45 port.



DS-DA-218

Desktop Stand

Durable stand for mounting the docking station in the home or office.



DS-DA-424

SCREEN SUPPORT FOR DS-GTC-1610 SERIES

Side mount screen support for the DS-GTC-1610 docking station and Getac V120 Device