

CSi-2000-V110 Getac V110 Rugged Laptop







CSI-2000-V110 Grab & Go Charge and Networked wired Security Cabinet designed for 7 Getac V110 Rugged Laptop. Dimensions 21.8" W 12.7" D x 32" H. Leveling Feet, table-wall mounting brackets included.

Rating: Not Rated Yet

Price

7 Days

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Description window.dataLayer = window.dataLayer || []; function gtag(){dataLayer.push(arguments);} gtag('js', new Date()); gtag('config', 'UA-74487274-1');

CSi-2000-V110 Laptop Cabinet
For Getac V110 Fully Rugged Laptop

Description

The CSi-2000-V110 Grab and Go cabinet is designed specifically for up to 7 Getac V110 ruggedized laptops. The grab-and-go style cabinet allows the user to take-out and return laptop without having to worry about plugging them in. Tablets are connected to the cabinet through the proprietary Pogo connector allowing A/C power and network access. To ensure the devices are charged and up to date with software patches the cabinet can accommodate an optional 8 port Cisco switch. This small form factor cabinet is ideal for areas with limited space and can be attached to a wall using the supplied mounting bracket.

Features

- Supports up to 7 Getac V110 Fully Rugged laptops
- Grab-and-Go design makes removal and return fast and easy
- Proprietary Pogo connector eliminates cable mess and connection failure
- Power and Network (Cat 6 Wiring) provided to each slot/ dock
- Top lockable compartment can accommodate a Cisco 8 port switch
- Hinged door with keypad entry
- Thermostatically controlled fans in top lid

Cabinet Specifications

Cabinet is designed to only be used with Getac V410 Rugged

Laptops

- Model Number: CSI-2000-V410
- Cabinet Dimensions: 32"H x 31.8"W x 12.7"D
- Cabinet Weight (Empty): 75 lbs
- Cabinet Max Weight: 120 lbs

- Operating Temperature: 10 - 32+ degrees Celsius
- Wall Mount: Wall Mounting Brackets Supplied

Cabinet Power Specifications

Cabinet Power Supply is UL Approved

- Voltage: 110VAC or 220VAC
- Current: 12 amps
- Circuit Breaker: 15A (max)
- Frequency: 47-63 Hz
- Overload Protection: Automatic Shutdown and Restart
- Overheat Protection: Automatic Shutdown and Restart

Docking Slot Specifications

- Docking Station Connector: Proprietary Pogo 24-pin Connector
- Power: 19v DC
- Network: 10/100/1000 base-T Ethernet

Fan System Specifications

- Fan Size: Dual 120mm x 120mm
- Airflow: 108 CFM | 126 m3/h (@ 1,350 RPM)
- Noise Level: 0.3 Sone (@ 1,350 RPM)
- Thermostat: Activated by temperature controller when above 86 Deg F. Foam replaceable debris filters available for each fan

Where to Buy Charge Solutions Inc. Products in the United States

Contact Charge Solutions Inc. direct to obtain pricing, GSA Pricing Available.

Charge Solutions Inc.

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