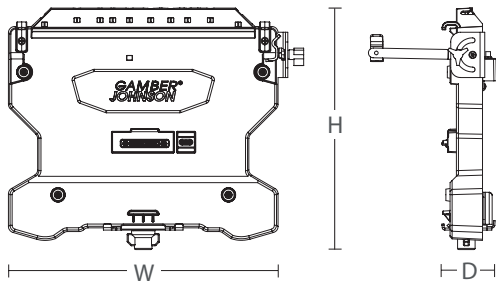# Getac S410 Cradle

Small footprint - designed to maximize available space inside your mobile office

Keep your computer secure

Created to protect the Getac S410 semi-rugged computer, aluminum and composite design offers rugged construction for durability. The docking station is built with a Push and Turn lock with key for theft deterrence. To lock, just simply insert the rear portion of the computer and then push the latch and turn the lock.

Dimensions: 13.84" (35.15 cm) W x 12.39" (31.5 cm) H x 2.9" (7.37 cm) D
Weight: 4.47 lbs. (2.03 kg)

Certifications & Testing
RoHS, FCC
C-Tick, E-Mark
Vibration/shock testing:
    MIL-STD 810G 514.5
Docking mechanism tested:
    30,000 cycles
SAE Standard J1455 Crash Test

Features

- Rear hooks and guide pins ensure proper alignment and docking connectivity.
- Plate draws back into cradle when the computer is docked.
- Cradle designed to accomodate optional VGA attachments.
- Can be used with Gamber-Johnson motion attachments with the VESA 75mm hole pattern.
- Rugged composite/aluminum construction with black powder coat finish for long-term durabililty.
- Screen support is included with the cradle.
- Comes with a power supply bracket to attach the LIND power supply to the bottom of the dock.
- **3 year limited warranty.**

Product number
7160-0791-00 (No-RF)
7170-0538 (No-RF with Lind power supply)
7160-0791-03 (Tri-RF)
7170-0539 (Tri-RF with Lind power supply)