

Getac ZX70 Non-Powered Cradle

Item #7160-1135-00



Designed for the Getac ZX70 7 inch fully rugged Android tablet, and backwards compatible with the Z710 tablet, the lightweight design of the Gamber-Johnson ZX70 cradle is perfect for mounting on a semi-tractor instrument panel but rugged enough to mount on a forklift.

Antenna pass-through

No RF

Port Replication

No port replication

Power supply

Not included - must use one of the following external power supplies:

- Getac 22W Auto Power Adapter with Cigarette Lighter Connector (Item no. 18223)
- Getac 22W Auto Power Adapter with Bare End Connection (Item no. 18427)
- Lind 12-32V Material Handling Isolated Power Adapter (Item no. 16411)
- Lind 20-60V Material Handling Isolated Power Adapter (Item no. 16412)

Dimensions

Height: 7.62" / 19.35 cm

Width: 8.87" / 22.52 cm

Depth: 3.12" / 7.92 cm

Weight

0.90 lbs. / .41 kg (extremely light-weight)

Features

- Designed for the Getac ZX70 tablet computer and backwards compatible with the Z710 tablet
- Easy to use one-handed operation:
 - Insert bottom of computer into the cradle, push top of computer against latch button until latch engages
 - To remove, push up on latch-button with thumb to disengage and pull computer out of the cradle
- Cradle design accommodates rotating hand strap (sold separately)
- Access to all tablet control buttons and USB port while tablet is cradled
- Optional lock (keyed alike) for theft deterrence
- Rounded edges to enhance personal safety
- Gamber-Johnson rugged construction and reliability
- Extremely light-weight composite/aluminum design
- VESA 75 mounting pattern
- 3-year limited warranty.

Certification/Testing

- Getac Certified
- Vibration Tested: MIL-STD 810G Operational/Non-operational
- Shock Crash Hazard: SAE J1455; Mechanical Shock: 40g
- Cycle Test: Latch, lock, and docking connector - 30,000 cycles
- FCC, CE, RoHS Certified