



Tablet Keyboard Mount

Easily adjust your keyboard

Attaches to any Gamber-Johnson docking station or cradle using the 75mm VESA hole pattern

Create a work environment that's completely customized

The Tablet Keyboard Mount is used to secure a keyboard on any Gamber-Johnson Upper Pole, Motion Attachment or "smiley face" pattern found on a MCS Console System (ordered separately) allowing flexibility in how you want to place the keyboard in your mobile work environment.

The keyboard mount can be tilted down 10° when working by simply adjusting the handles to secure the desired position. When not in use, just tilt and lock the keyboard tray 90° vertically into place and out of the way.



Features

- A tension handle is used to secure the keyboard to the tray and allows the keyboard to be rotated to an ergonomic position and locked into place.
- An offset mounting pattern on the mounting disk provides adjustability to position the keyboard closer to the docking station or cradle.
- Heavy gauge steel and aluminum construction for long-term durability.
- Black powdercoat finish for maximum corrosion resistance.
- Limited Lifetime Warranty.



Dimensions: 6.1" H x 5.8" W x 10.0" D
Weight: 4.25 lbs.

Product number

7160-0799