

DEFINING RUGGED

EXCEPTIONAL ENGINEERING | ROCK SOLID | EXTENSIVE TESTING



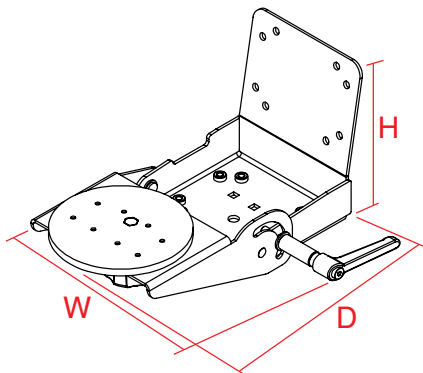
ACCESSORIES - KEYBOARD TRAY FOR USE WITH: PANASONIC TOUGHPAD FZ-G1 DOCKING STATION AND CRADLE

Placement	Tilt	Swivel	Weight	Height	Width	Depth
Attaches to the back of the Panasonic Toughpad FZ-G1 Docking Stations and Cradles using the 75mm VESA pattern or the Gamber-Johnson 2x4 pattern	Keyboard can be tilted up 90° or down 10°	Yes	4.25 lbs.	6.1"	5.8"	10.0"

Features:

- Attaches to the back of any Panasonic Toughpad FZ-G1 Docking Stations and Cradles (Item No. 7160-0486-xx Series) using Gamber-Johnson 2x4 pattern or (Item No. 7160-0487-xx Series) using the 75mm VESA pattern
- The *Keyboard Tray Mount* can be placed 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 a vehicle
- Keyboard attaches using a circular mounting disk that has the AMPS hole pattern on it
- A tension knob 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
- Keyboard can be tilted down 10° for working or 90° vertically when stowed, adjustable handle secures keyboard at the desired position
- Heavy gauge steel and aluminum construction for long-term durability
- Black powdercoat finish for maximum corrosion resistance
- Limited Lifetime Warranty

Item No. 7160-0512



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