

# RUGGED.

DOCKING STATIONS AND VEHICLE MOUNTS

**NEW**

## Keyboard Tray Assembly

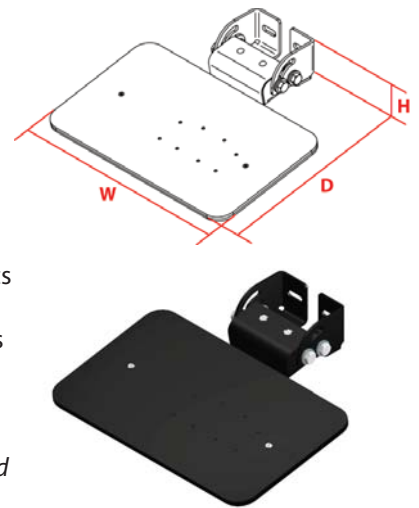
| Placement  | Tilt                                   | Weight   | Height | Width | Depth |
|--|--|----------|--------|-------|-------|
| Attaches to pre-drilled holes on <i>Rack-to-Post Platform</i> (Item No. DS-74) or <i>Keyboard Articulating Arm</i> (Item No. KEYBOARD-ARM) | <b>Yes</b> - up to 90° up and 10° down | 3.65 lbs | 1.75   | 10.0" | 9.0"  |

### Features

- Heavy gauge steel construction for long-term durability
- Black powdercoat finish for maximum corrosion resistance
- Fits virtually any keyboard
- Ideal solution when employing pen-base computer or 3-piece modular systems
- Keyboard is attached to the tray using dual lock (dual lock is rated for 200° F)
- Keyboard tray can easily be removed by using the two thumb screws located underneath the tray in order to place keyboard on the lap if needed
- Keyboard tilts down 10° to a positive stop and 90° up for clearance to electronics located in the console box
- Keyboard tray was shock tested to MIL-STD-810G (75G, 8 millisecond) on all axes
- Can be used with *Keyboard Articulating Arm* (Item No. KEYBOARD-ARM) to give more range of motion

**Note:** Keyboard tray includes a hole pattern specific to the Panasonic PRDC keyboard

Item No. **7160-0210**



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