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Xplore Technologies Computer Mounting Instructions

The mounting solution consists of a two piece Adjustable HAT, Tilt/Swivel mechanism and docking station mount "L" bracket. This assembly mounts to an optional or existing Floor Base Plate or Console.

- 1). The wider of the two HAT pieces is the bottom. Attach this piece to the mounting base with four 3/8-24 x 1" bolts, flat washers and nylock nuts provided.
- 2). Attach the upper HAT bracket to the lower with four 1/4-20 x 3/4" bolts and nylock nuts provided. Position the upper piece so the two 3/8" holes along the edge face away from the dash board. The holes in the sides allow for height adjustment so the computer can be set for comfortable viewing in a variety of vehicles.
- 3). Mount the Tilt/Swivel to the top HAT bracket with three 1/4-20 x 3/4" bolts, flat washers and nylock nuts provided. The Tilt/Swivel and one large nylon thrust washer go on top the HAT bracket, while one nylon thrust washer, large steel washer, three flat washers and nylock nuts go on the underside of the HAT. The adjusting knob can be positioned to either the driver or passenger side to suit the installation.
- 4). Bolt the docking station mount "L" bracket to the top of the clevis with four 1/4-20 x 3/4" bolts, flat washers and nylock nuts provided. The short leg of the "L" points away from the dash board.
- 5). Attach the computer dock to the "L" bracket using the four 10-32 x 5/16" bolts and lock washers provided.
- 6). The keyboard tray can be bolted to the upper HAT bracket in either of the two 3/8" holes along the rear edge using the provided 3/8-24 x 1" bolt, flat washer, nylon thrust washer and nylock nut. The bolt and flat washer are inserted from the top followed by the nylon thrust washer, keyboard arm, flat washer and nylock nut from underneath.

REMEMBER- Check above and below floor covering in the mounting area for wiring, control cables, air ducts or anything else that may be in the way and needs to be avoided or moved.

**IT IS THE INSTALLERS RESPONSIBILITY TO MAKE SURE THIS EQUIPMENT IS
INSTALLED IN COMPLIANCE WITH THE VEHICLE MANUFACTURER'S AIR BAG
ZONE REQUIREMENTS.**