

# QUICK CLAMP™ TABLET PC **QC-S-BTPC** BONANZA/BARON CENTER MOUNT

*Let's you put your Tablet PC, or any other up-to-3.5 pound electronic device up on your yoke in easy view at the edge of your instrument scan -- hands free*



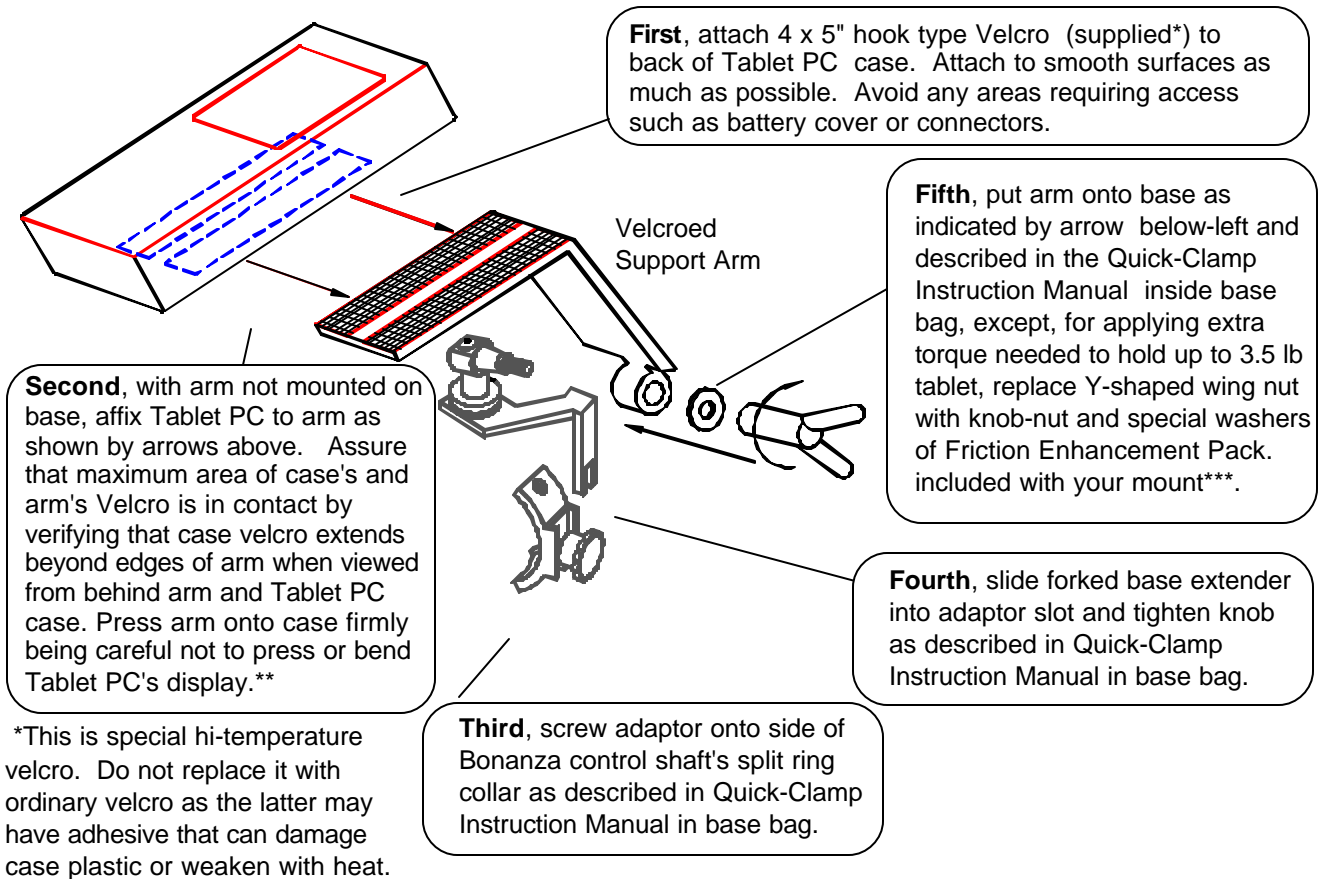
## GENERAL FEATURES AND BENEFITS

- Places GPS-driven Tablet PC in direct view of pilot at a glance - no need to look down and risk vertigo or lose view of instrument panel and sky
- Fits Bonanza or Baron atop housing of central shaft control structure, with or without throwover capability, and rotates for use from either left or right seat
- Holds firmly, even in turbulence
- Attaches to shaft's split-ring collar with 2 supplied slotted type screws
- Continuous adjustment of vertical viewing angle, using unique friction hinge which allows pilot to set best angle of view for his head height; and holds up to 3.5 pounds with accompanying Friction Enhancement Pack knob & washers to facilitate tightening to higher holding force
- Permits instant attachment/detachment of Tablet PC or PPC for off-controls uses
- Durably constructed of aluminum with steel & brass at high strength/wear points

## Description of the QC-S-BTPC Tablet PC Velcro-arm Mount:

The QC-S-BTPC is comprised of two elements, a Bonanza/Baron center mount base and a velcroed support arm, plus one piece of 4" wide by 5" long self adhesive velcro. The base attaches to the split ring collar where the control shaft enters into the instrument panel, and has a knob-nut controlled friction hinge for securely setting and adjusting the vertical angle of the arm. The arm includes the mating half of the friction hinge and by removal of the knob nut, mounts/removes in a few seconds. It reliably holds up a Tablet PC unit weighing up to 3.5 pounds, if at least 4 square inches of velcro is firmly engaged between Tablet PC case and arm, and temperature does not exceed 160 F. The base and arm are aluminum for high strength and low weight. High wear or extra strength elements are made of anti-corrosion coated steel.

## Mount your velcro-mounting Tablet PC in five easy steps:



**\*\*Note: Be careful when pressing velcroed Tablet PC case to arm to not bend display - tablet PC displays can be fragile.**

**\*\*\*Important: tighten firmly but do not tighten with your full strength as that can cause wedging action to burst open hinge cylinder!**

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