

# Null-Modem+ Adapter for TigerTrak or TinyTrak

Null-modem adapter for connecting TigerTrak to any standard mouse-type GPS with PC-type DB9 data connector and PS/2 power connector. Adapter also provides power distribution for GPS (5 VDC) and TT (12 VDC).

7805 regulator mounted inside of, and heat-sunk by, die-cast metal DB9 hood provides 5 VDC power for GPS. Female PS/2 connector intended for panel mount on PC backplane mates with PS/2 male connector on GPS cable.

Coax power plug provides 12 VDC to TigerTrak. Not using DC power input connection on TT DB9 pin allows TT to remain powered when this cable assy is removed and a normal straight-thru M-F cable is used for programming from a PC.

