

SkyHawk TT Installation Guide



SkyHawk TT

Power Connection

- 1. Ground:** Connect the BLACK wire to chassis/vehicle ground. Choose a good snug ground point that is not painted.
- 2. Tethered Power:** Connect the RED wire to a 12 volt constant supply. This connection must be fused and capable of supplying 1 amp at +12VDC. This will charge the internal battery and provide real-time tracking when connected.

Pick an installation location:

1. Location should be out of the way of moving parts such as gates, doors and swing arms.
2. Unit should have a clear view of the sky. Mounting beneath plastic, fiberglass, or wood is acceptable but the unit should still have a view of the sky for the GPS to function optimally.
3. Do not mount the unit beneath a metallic surface or wire-mesh as this will compromise the performance of the GPS location signal.

Mounting Hardware:

1. Unit includes 3M VHB adhesive which is used to mount the unit to a smooth, clean surface. VHB adhesive is extremely durable.
2. Also included are two (2) self-tapping, stainless hex sheet metal screws used to secure both ends.