

Recommended Mounting Scheme

The transmitter is designed to be mounted inside a standard 54mm phenolic or fiberglass tube. Phenolic or fiberglass coupler tubes above and below it should be used to hold it in place within the main tube. **It must be mounted with the antenna facing up.** This is required for proper operation of the accelerometer.

WARNING: Do not use a carbon fiber nosecone or carbon fiber tubes.

Carbon fiber will block the GPS signals and it will block the transmitted downlink signal! Some fiberglass tubes that are black can also absorb the signal if they contain too much carbon or graphite to make them black.

