

SM-76 “GPS Antenna with LNA”

- ❑ Integration of a high performance GPS patch antenna with Low Noise Amplifier
- ❑ Low profile, extremely compact & waterproof enclosure

Description:

-The SM-76 is the integration of a high performance GPS patch antenna and a state of the art low noise amplifier in a very low profile. Extremely rugged and fully waterproof

-When connected to a GPS receiver with +2.5 ~ +8 (2.5 ~8.0) VDC antenna power, the antenna provides excellent signals and out of band filtering for the receiver

-The design of the double (or anti-theft locking nut) provides sound security

Applications:

- AVL / Fleet Management System
- Car navigation
- Marine GPS
- Weather Ballon
- Security Surveillance
- External Antenna for Handheld GPS



