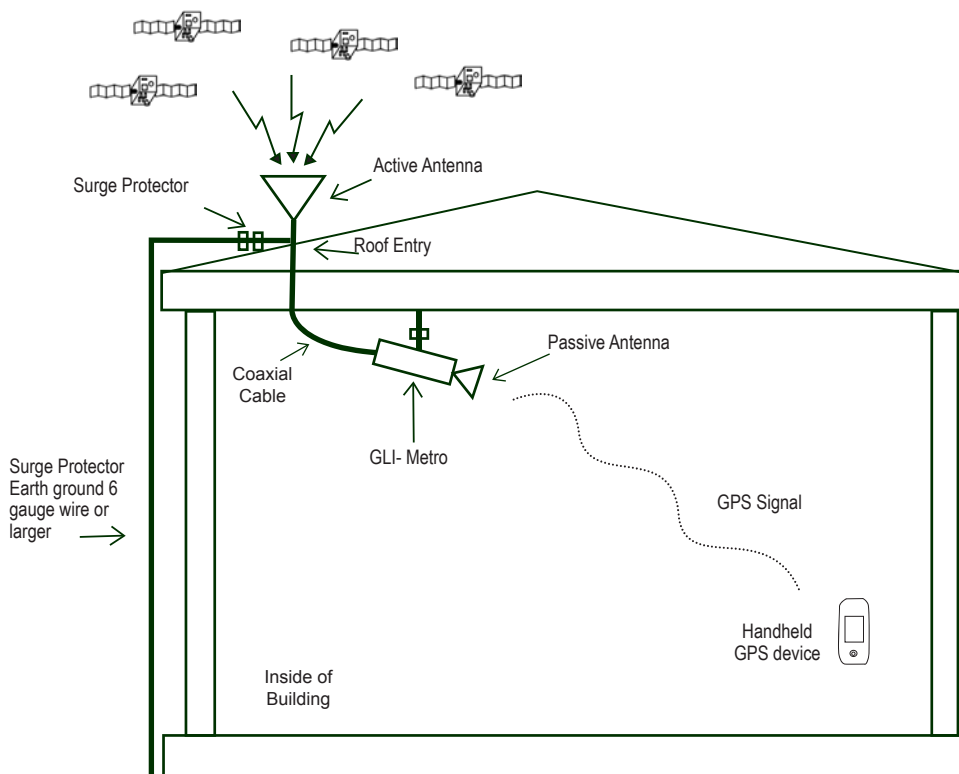


GLI-METRO Quick Set Up



1. Mount the Receive Antenna on the roof at the location with the clearest view of the sky (this may not be the highest point).
2. Attach the coax cable to the Receive Antenna and run the cable through the roof or other convenient location into the building.
3. Attach the Passive Antenna to the output side of the GLI-METRO.
4. Mount the GLI-METRO inside the upper area or region of the building. Rotate the device on the mount, so that the transmitting antenna faces out into the facility. (Avoid facing antenna outdoors, through doors, windows, skylights, etc.
5. Connect the coax cable to the input connector (left side) of the GLI-METRO.
6. Connect the GLI-METRO to the power supply.

Option 1: Power Constantly ON. Once connected to a power source, the GLI-METRO will power ON and remain ON, until the device is disconnected from the power source.

Option 2: Power ON/OFF. Once connected to a power source, depress the Power button for 2 seconds to enable system power.

Once the power is ON, the system will begin transmitting the GPS signals within 10 seconds if the system is fully operational. It may take up to 4 minutes to become fully initialized.

7. Hold a hand held GPS device at the far end of the area requiring GPS coverage. Adjust power level of GLI-METRO up until handheld device will see 5 satellites.

DO NOT TURN UP POWER ANY MORE THAN NECESSARY. LESS IS MORE!!

Call GPS Source at (719) 561-3680 with Questions.