

MSATiP-G2

Public Switched Telephone interface
for MSAT-G2 Mobile Satellite Radio.



MSAT-G2 VIRTUAL HANDSET

NEW!

The MSAT-G2 Virtual handset enables the user to operate an MSATiP system over any computer that has access to the Internet. This application runs on your Windows™ compatible computer and utilizes the computer's microphone and speakers as an interface to the MSAT-G2 radio. Individuals or groups of persons can access one radio enabling monitoring and talking like the handset were in your hand. So if you want to use your MSAT-G2 radio remotely, the MSAT Virtual Handset application is your solution.

MSAT-G2 HANDI-REMOTE

Communication between handset & radio that's separated up to 4000 feet.

Interface kit for the MSAT-G2 Mobile Satellite Radio system. Everything you need to get both ends extended are included with the kit, all you provide is a CAT-5/5E cable run between the two units. Plug & Play operation. No special programming, setup or tools needed.



- Full handset operation w/o lost features.
- PTT and phone operate as if they are plugged into the radio.
- Handset powered by +12V DC power supply, included.
- Radio powered by the MSAT-G2.
- Mounting bracket supplied.



G2 SATELLITE



PSTN



HANDSET



PHONE

UP TO 8KM WIRE



MSAT-PSTN

- Interface standard analog phone to MSAT-G2 radio.
- Connect MSAT-G2 into a PBX for more flexible usage.
- Utilize the Push To Talk feature of radio from phone.



TECHNICAL SUPPORT



406.245.5002