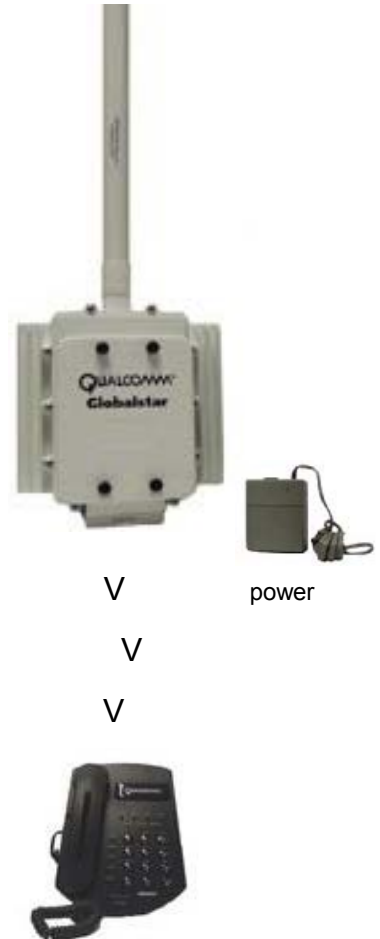


## Globalstar Satellite Phone Products Building Phone System

### Dependable backup or crisis safeguard.

The Globalstar GSP-2900 is a complete phone system that will provide dependable dial tone inside office or home **even during power failure, land phone system failure and cellular jamming.**

- \* Small, easy to install antenna (6x8", 18" staff)  
(the satellite transceiver is in the antenna mount)
- \* Battery backup AC power supply
- \* Run standard phone line up to 1000 feet
- \* Attach to any analog phone, even cordless  
(or plug into analog card in PBX)
- \* Pick up phone, get dial tone.
- \* Clear, dependable voice or data service



### Stay in touch between offices in an emergency

#### Details:

The system includes a small fixed-mount antenna and a 50' cable to a junction box which connects to AC power and provides 12v battery backup. From the junction box one can run standard phone cable to the supplied telephone deskset. One service line supports up to 5 phone extension units including cordless phones, speakerphones, answering machines or computers. System cost \$2495. + cable.

- The antenna (RAU) contains the electronics for one Globalstar service line.
- Each service line can support up to five phone devices (but only one call at a time per antenna).
- Globalstar DATA (9.6 Kbps CDMA) is supported. Fax adapter option is available.
- Standard phone cable from junction box (Tip & Ring) can be run up to 1000 feet or more.
- Ringer equivalency is 5.5. Typical phone requires 1 or 1.5 to ring.
- Battery backup time is 3.5 hours talking, 24-48 hours standby.
- Multiple antennas can be installed on one building for multiple system support.

IMS provides a variety of solutions for satellite communications and information management.  
 Call to discuss your requirements. You'll be glad you did.