

Satellite Media Access Extender (SatMAX®)

SatMAX® System is an Iridium-based satellite communications system with the unique ability to support both indoor and outdoor use. Available in both fixed and mobile models, the SatMAX unit offers a flexible, reliable and completely portable communications solution for even the most challenging of environments.



ALPHA Portable SatMAX® System is a high performance L-band satellite link repeater housed in a lightweight, but rugged, easily transportable weather-resistant suitcase assembly. The unit comes fully self contained with two exterior and two interior antennas that deploy, along with their easily connected low-loss coaxial cables. The unit is powered from a built-in rechargeable power source or alternatively, may be powered from standard electrical power. This unit is ideal for non-permanent locations requiring interior Iridium satellite communications when installation and setup time is limited. Normal usage is with any standard Iridium handset. Handsets not included.

Fixed-Structure SatMAX® System is a high performance L-band satellite link repeater housed in a standard NEMA class or rack-mount enclosure suitable for permanent interior mounting in any building or other closed structure having the need for the same quality of satellite voice and data communications inside as would be available outside of the structure. Connected with low-loss coaxial cable to the two supplied, roof-mounted antennas and the two supplied interior distribution antennas. Normal usage is with any standard Iridium handset. Handsets not included.



Iridium (VAM) Value-Added Manufacturer

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