



The best of both worlds.
Maximize coverage and economy.
Introducing dual-mode M2M from ORBCOMM.

Only ORBCOMM provides intelligent dual-mode, 100% dedicated to M2M.

Coverage and flexibility

For the ultimate in anywhere network coverage and flexibility, ORBCOMM offers service plans that combine CDMA or GSM cellular network connectivity with our global low-Earth-orbit satellite M2M network. These dual-mode services leverage the ORBCOMM satellite network to connect assets anywhere in the world, while providing the speed and reduced cost of cellular connectivity when your assets are located within cellular range.

Global satellite services

ORBCOMM provides data communications in remote parts of the world via our network of low-Earth-orbit satellites. They're constantly in motion around the earth to ensure that your data gets to you.

They give you the bandwidth you need for monitoring and alerts without the added cost of broadband or voice. Best of all, they provide two-way communications, so you control the data coming from and going back to your device.

Cellular connectivity

Plus, ORBCOMM has partnered with tier 1 GSM and CDMA carriers around the world to provide comprehensive cellular network coverage and flexibility. ORBCOMM provides 24x7 technical support and extensive experience in wireless M2M to create reliable and robust wireless services for your M2M application.

Self select en route.

Several of our hardware partners offer devices pre-programmed to self select the least expensive reliable connection. That way, you stay connected when you're outside range and save money when you're within cellular coverage area.

Management made easy

Plus, ORBCOMM provides the tools you need to manage your communications, your devices and even your data remotely thanks to our unique Web-based service platform. It's just one more way ORBCOMM helps improve your business by streamlining the processes you use every day.

Stay in touch with mobile assets for less.

Call **1.800.ORBCOMM** or
visit **www.orbcomm.com** today.

ORBCOMM®