



SmartPoint's OneMap™ and 1M™ Technologies Combine to Power Future Generations of Location-based Services and their Users.

SmartPoint's patented OneMap™ realtime, micro-location registry and clearinghouse is designed to enable all services to provide end users substantially better real-time, microlocation information, navigation, communications, and other services.

SmartPoint's multi-patented Real-Time, Micro-Location (RTML) information, navigation, communications and data/BI services platform is designed to enable future generations of technologies, services, and end users access to more timely, complete, and accurate RTML information and services over all devices.

With a SmartPoint's OneMap™ RTML registry and clearinghouse, users can create

SmartAddress location identifiers that work like domain names for the internet or telephone
numbers for the phone system's voice and text. SmartAddress IDs are the critical missing
link that is necessary for a truly robust RTML information ecosystem and are one of the pillars
of the OneMap™ and 1M™ systems. SmartPoint's new revolutionary technologies provide
incredibly short and easy-to-use ways to reference, communicate, and use infinitely precise
locations.

Whether it's a project, building, house, apartment/complex, or a farm, park or other area, the



