

The following patents are generally directed to devices, systems, and processes that operate in conjunction with remote devices, which may be fixed or mobile, and on information, parameters, or signals that may be monitored by or received from various devices and/or systems.

US Patent	Title
10,305,744	System, apparatus, and methods of event monitoring for an event candidate related to an ID node within a wireless node network
10,229,382	Methods and apparatus for proactively reporting a content status of a node-enabled logistics receptacle
10,074,069	Hierarchical sensor network for a grouped set of packages being shipped using elements of a wireless node network
10,057,133	Systems, apparatus, and methods of enhanced monitoring for an event candidate associated with cycling power of an ID node within a wireless node network
10,033,594	Systems, apparatus, and methods of checkpoint summary-based monitoring for an event candidate related to an ID node within a wireless node network
9,985,839	Systems, apparatus, and methods of event monitoring for an event candidate within a wireless node network based upon sighting events, sporadic events, and benchmark checkpoint events
9,973,391	Systems, apparatus, and methods of enhanced checkpoint summary-based monitoring for an event candidate related to an ID node within a wireless node network
9,854,556	Determining node location using a master node association in a wireless node network
9,402,242	Association management in a wireless node network
9,234,757	Determining node location using a variable power characteristic of a node in a wireless node network
9,182,231	Hierarchical sensor network for a grouped set of packages being shipped using elements of a wireless node network
9,095,001	System and method for management of wireless devices aboard an aircraft
9,087,213	Systems and methods for rule-driven management of sensor data across geographic areas and derived actions
8,766,797	Sensor-based logistics system
8,299,920	Sensor-based logistics system
7,623,033	Methods and systems for tracking items using a sensor web