Technical Specifications

	Category	Specifications
GPS	Protocol type Time to First Fix (TIFF)	NMEA (Binary) 12 sec. (hot start)
Environmental Specifications	Operating temperature	-20°C ~ +60°C
Battery	Type Power	Lithium-ion Polymer 3.7V 700mAh
GSM Communication	Band Channels Emission power (TX)	Quad (800/1900, 850/1800) SMS, GPRS 850/900 Class 4 (2 Watt) 1800/1900 Class 1 (1 Watt)
Physical Specifications	Dimensions Weight	71mm x 86mm x 47mm 625g
Power Consumption	Sleep/ Idle GPRS only GPS only GPS and GPRS	0.1 mA 75 mA 75 mA 135 mA
Materials	Shell Shackle Electronic case	Hardened steel, black plated Hardened boron alloy steel Composite material
Standards		EN 12320-2001 Grade 3 CE FCC RoHS IP65

Mul-T-Lock

Mul-T-Lock, a member of the ASSA ABLOY Group, has been providing market-leading High Security locking solutions for over 40 years, on every continent and in close to 70 countries. Known for industry innovation, Mul-T-Lock stays ahead of the market by anticipating the customers' security and operational needs.

Starcom Systems

Starcom Systems develops, manufactures and markets automated systems for remote monitoring and management of fleets of vehicles, containers and people. With more than 15 years of experience and expertise, Starcom's user-friendly systems provide useful and effective solutions in over 53 countries.



For more information vis www.watchlock.com





Systems in locking solutions; and any other name, mark or logo

WatchLock®

Be the First to Know





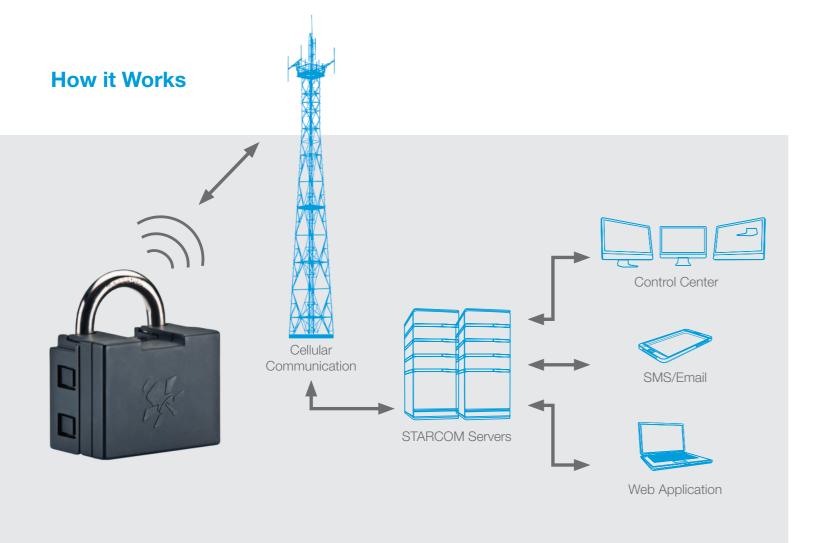


WatchLock, an Intelligent Locking Solution

Industry leaders Mul-T-Lock and Starcom Systems have combined their expertise to deliver a high quality, uncompromising High Security solution for your real needs and peace of mind.

Combining a High Security mechanical lock with an advanced GPS-location system and GSM communication, WatchLock automatically notifies you when your assets are accessed, as well as your assets' location.

The ultimate gatekeeper — strong, smart and user-friendly — WatchLock is a first line of defense for your assets. Designed for outdoor conditions, WatchLock keeps you informed of what matters: when your assets have been accessed and where they are — allowing you to take action when needed.



Ideal in a Wide Range of Applications

WatchLock can be used in a wide range of applications for the protection of places and property without the need for any special preparation, wiring or installation.













WatchLock Benefits

- Provides real-time information that enables you to decide when your attention is warranted
- Allows you to define and schedule the information about which you receive alerts
- Flexible communication options SMS, email, WatchLock Online Application allow you to select how you will get your alerts
- Robust first line of defense for protecting valuables
- Reliable and functional for worldwide coverage
- Completely autonomous and battery operated, no external power source required
- Saves cost, time and physical intervention via remote monitoring capabilities





^{*} Features described above are dependent on external conditions, which are outside the manufacturer's control, such as satellites, cellular or other communication networks and may be influenced by weather conditions, frequency jamming, improper use or activity, interference, vandalism, destruction etc.