[/Spotguard]

Superior and reliable 4G/2G - GNSS tracking device for surveillance of valuables, large and small

**Spotguard monitors the location of all your assets.
Keep an easy overview of your assets by having daily reports from your Spotguard and track down, if it is stolen or lost**

Monitor your assets in an easy way
Spotguard is a range of small battery-driven tracking devices, that monitor the location of all your assets. To keep track of the location, the device sends daily reports. It is smart and easy to use.

Track your lost assets
If your assets are lost or stolen - Spotguard provides the location with the accurate built-in GNSS module. To stay even more in touch with your asset, it is possible remotely to increase number of positions and to activate the motion sensor. The combination of GNSS & 4G/2G technology ensures optimal network connectivity and provides reliable and accurate data for many years to come.

Spotguard XL

Spotguard Plus

Spotguard M

Keep track

Always know, where your assets are by monitoring on web, smartphone or tablet.
Set up email alerts and notifications to receive a warning in the event of an unwanted incident.
Easily manage your alarms and functions remotely.

On the move

Activate the built-in motion sensor and Spotguard will send a position, if your asset is moving. Moreover, activate the notifications to get an alert.

Invisible – but visible to you

Spotguard is based on advanced Cellular technology, which makes it almost impossible for an intruder to track or jam the device – not even with the use of advanced equipment.

Long battery life

Spotguard fits many purposes.
The range of small sized devices com- bined with an extremely long battery lifespan makes Spotguard a great investment.

Smart and easy to use

Easy to mount. Simply place Spotguard on an object, that you wish to monitor and protect - no assembly or wires are required.

Find your lost assets

Track the position of your lost or stolen asset in a secure way by using a combi-nation of GNSS, Cellular and RF techno-logy. As the device is small, easy to hide and difficult to trace for unauthorized, the recovery rate is extremely high.

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Spotguard XL
Up to 6000 positions
IP68 - Watertight
Dimensions:
80x54x37 mm

Spotguard Plus
Up to 2400 positions
IP67
Dimensions:
83x80x25 mm

Spotguard M
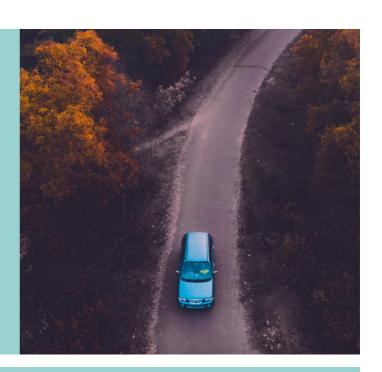Up to 1200 positions
IP33
Dimensions:
55x52x21 mm

Secure and reliable tracking

Spotguard, intelligent stand-alone tracker for remotely monitoring of your vehicles, assets and other valuables.

• The combination of GNSS & 4G CatM1 with 2G fallback technology ensures optimal network connectivity and provides reliable and accurate monitoring.

• Advanced cellular triangulation, if no GNSS data available secures data.

• Flexible settings for report interval tailored to meet your requirements.

• Active RF technology enables indoor localization.

Key features:

• Monitor the location of your assets using accurate GNSS technology

• Advanced cellular triangulation, if no GNSS data available.

• Track down, if your asset is stolen or lost

• Activate the movement sensor to follow your assets on the move

• Battery powered, with long battery life

• Small in size, comes in different models

• Fits into assets of all sizes

• Easy to use, easy to hide, no wires needed

• Active RF technology enables indoor localization and is helpful for recovery

• Set up custom alarms and waypoint polygon

Explore more features in the **Technical Data Sheet**

The intelligent 4G + 2G technology

• Ensures optimal connection
• Primarily uses 4G if available
• Switches seamlessly to 2G in remote areas

• Connects quickly when changing networks
• Connects quickly when changing countries

Monitor your assets on various platforms – 24/7

Use our monitoring system or your own system to keep track of your entire fleet via phone, tablet or computer.

Spotguard app
Basic, easy to use platform incl. real-time map, historical data and custom alarms.

Fleetsystem
Complete fleet management platform incl. real-time map with historical trails, custom alarms and waypoint polygon.

System integration (API)
Use your own system.

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