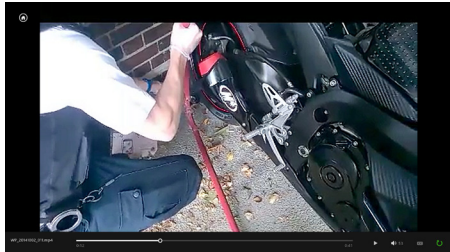


# GSXR Stolen Motorcycle Reunited with Owner Within Hours



Official Police Security Initiator



Autometrics in anticipation had dispatched a radio finder in the early hours to the theft site, in readiness to ensure a speedy recovery was achieved when the device alarmed in.



**Professionals at work** as this Stolen Motorcycle is quickly recovered.

Autometrics 24/7 customer monitoring service received a call on 1st October 2014 at 21.20 from a client reporting that his bike had been stolen.

The owner had instinctively glanced out of his first floor window to notice a man riding a scooter using one foot to push his accomplice down the street on his treasured Suzuki GSXR.

Radio signal finders, will where required, use hand-held radio direction receivers to pickup and then home-in on the Autometrics MTrack's audibly silent secret RF radio finding frequency.

No GPS signal was received, this indicated that the bike was out of GPS satellite view. The radio finder reported to the GSM Cell search site and immediately picked up the radio signal indicating the bike was too close to a block of flats.

The Metropolitan Police sent two officers to help and escort the Autometrics finder to locate the GSXR under a motorcycle cover, chained up under a block of flats.

The owner was contacted and soon arrived on site where he checked over the bike to discover the battery, the alarm and the immobiliser systems had all been stripped from the bike.

The Autometrics MTrack Stolen Vehicle tracking system is the preferred choice for many bike owners as it is especially suited to the higher protection needs of motorcycles and scooters.

This unique tracking system has self powered or vehicle powered options.

The advanced three layer location technology enables any vehicle to be tracked and recovered even in the most challenging environments. Such as underground car parks, in the back of a van or inside a shipping container.

This remarkably quick find, returning a Suzuki GSXR back to it's rightful owner with the support of the Metropolitan police demonstrates why Autometrics' could reasonably claim to provide:

**The Ultimate Theft Recovery Service**



The owner had wisely invested in a three year security service package from Autometrics. In this instance the owner chose not to arm the trackers inbuilt motion sensor via his remote control. (Had he armed the unit it would have alarmed in immediately and the owner would have been contacted).

Instead an alarm message was sent to connect to the Autometrics MTrack device on its standard wake cycle.

The system soon reported a search area indicating the bike had traveled some 20 miles to the north of the theft site.



Ultimately the Autometrics MTrack being self powered and covertly hidden was unaffected by the security systems attack.



[www.autometrics.co.uk](http://www.autometrics.co.uk)

\* Complies with The British Insurance Industry's Quality Assurance Process. Product Quality Assured by Thatcham Motor and Insurance Repair Research Centre.

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