

The “wouldn't it be great to have stolen vehicle recovery and fleet monitoring all in one” tool.



Plant theft is an ever-present problem in the UK, including Northern Ireland, so it is important to protect your assets against crime and the inconveniences that come with vehicle theft. 95%* of stolen plant is never recovered, so protect your agricultural machinery with TRACKER.

- Over 1 million TRACKER systems fitted
- Operated by all 52 UK Police forces
- Over £447 million worth of recoveries
- Over 2,000 arrests
- Over 1,700 police cars and 30 helicopters fitted with TRACKER detection equipment
- All major UK ports have TRACKER detection equipment installed

NFU will offer a 25% discount off your insurance premium for fitting both a TRACKER and CESAR system.

*Theft Equipment Register Report

Take control and protect your agricultural machinery with TRACKER

TRACKER Plant gives you detailed fleet knowledge such as; vehicle servicing times, running hours and the exact location of your plant at all times. Allowing you to benefit from all the insight you need to reduce and simplify the management of your fleet and improve profits.

- Review plant use with weekly email reports
- Plan servicing efficiently
- Monitor exact hours of use
- Protect your plant in the event of theft
- Track patterns in working times and hours
- Monitor plant movement within a set perimeter



TRACKER Retrieve is the original Stolen Vehicle Recovery product, and is installed covertly in the vehicle by a TRACKER approved engineer. The TRACKER Retrieve unit is passive until TRACKER activates it in the event of a theft, at which point it begins communicating with our network, as well as police cars and helicopters.

TRACKER Monitor has a sophisticated movement sensor, which notifies TRACKER if the vehicle is illegally moved. When TRACKER is alerted of an unauthorised movement the customer is contacted to confirm whether the vehicle has been stolen.

TRACKER's proven VHF technology will be used by the Police to locate the stolen vehicle to its exact location, even if it is hidden in a container or in the back of a lorry.



For more information, contact the UFU Headquarters on 02890 370222