



TAG

tallis amos group



JOHN DEERE

CALL YOUR NEAREST BRANCH FOR MORE DETAILS

EVESHAM
Hinton on the Green
Evesham
Worcestershire
WR11 2QT
T: +44 (0) 1386 48600

BIBURY
Meadowlands
Bibury, Cirencester
Gloucestershire
GL7 5LZ
T: +44 (0) 1285 740115

LEOMINSTER
Southern Avenue
Leominster
Herefordshire
HR6 0QB
T: +44 (0) 1568 613434

DURSLEY
Units 4a & 4b
Littlecombe Business Park
Dursley, Gloucestershire
GL11 4BA
T: +44 (0) 1453 519095

NARBERTH
Redstone Road
Narberth
Pembrokeshire
SA67 7ES
T: +44 (0) 1834 860202

WWW.TALLISAMOSGROUP.CO.UK

John Deere FarmSight integrates wireless communications and advanced precision farming technology to connect equipment, owners, operators and dealers to provide new levels of productivity and sustainable farm management.

JD LINK

COMPLETE CONNECTIVITY

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PART OF JOHN DEERE'S FARMSIGHT STRATEGY



So what is JD Link and why do I need complete connectivity?

JD Link is an advanced telematic monitoring system which collates data and information from a self-propelled unit - tractor, sprayer, combine or self-propelled forage harvester and forwards it to a central control/office. It is how its name implies, a link between the machine and the office.

In monitoring self-propelled machinery, it is a connectivity facility which enables access by a number of additional resources that can help provide improved machine performance, while reducing fuel consumption. Additionally, it enables evaluation of diagnostic codes and customised alerts so that maintenance procedures are managed correctly. Your JD Link unit can, with the owner's permission be monitored by the TAG service teams so any service issues and fault codes that may arise, will enable a rapid-response with full knowledge of the fault and relevant replacement parts if that is the solution.

Remote Display Access (RDA)

Communicating in real-time from your office, with your machine operator in the field, can enable significant efficiency improvements when it comes to monitoring equipment settings, machine performance and instructional guidance.

RDA enables either the customer or the dealer to remotely view the GreenStar 2630 display and the CommandCentre in the cab and can, if necessary advise the operator on how to optimise machine and implement settings. The RDA can also be used to view the driver's screen for 'real-time' troubleshooting.

Wireless Data Transfer (WDT)

Typically where sprayers and tractors use chemicals and products for variable rate applications, WDT saves the issue of lost or incorrect use of data on a USB storage device. As the prescription is sent directly from the farm office to the operator.

The same system is used for combines or self-propelled harvesters where crop analysis data is used, WDT allows the forwarding of this data direct to the farm office computer. This means that on-the-spot reporting or recording, traditionally done in a notebook, is now bypassed and full accurate data is automatically updated. No more errors or, "I forgot to write it down." Likewise Once the operator has finished one field, data can be forwarded in preparation for different settings for the next crop.

JD Link Packages

JD Link Select
£175.00

JD Link Ultimate, including RDA
and WDT Subscription
£499.00

