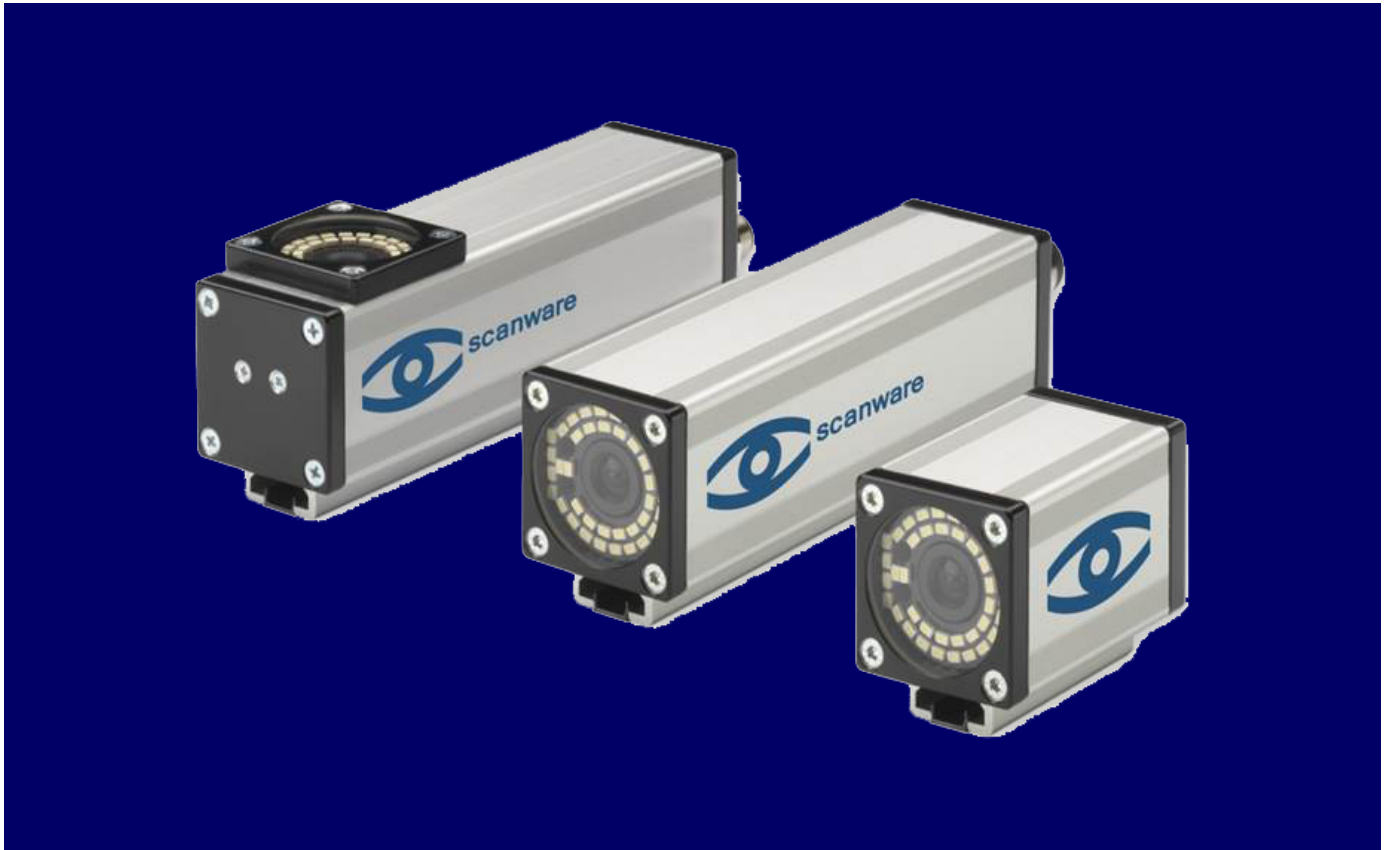




SIGNUM 2DC Code Inspection



SIGNUM 2DC is a group of code readers designed for flexible use on a packaging line. They evaluate 1D and 2D codes with extraordinarily high speed while also offering a full 21 CFR Part 11 software environment with an optional PLC.

PRODUCT HIGHLIGHTS

20

DataMatrix
per second

50

barcodes
per second



all major codings
integrated

Any questions?



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DESCRIPTION

- Codes: EAN 8, EAN 13, Code 32, Code 39, Code 128, Interleaved 2/5, DataBar, Pharmacode, DataMatrix, QR
- Code reading on labels, package inserts, folding boxes, lidding foil etc.
- High speed code reading as only relevant areas are inspected
- Different units available to suit needs on the line
- Full format administration
- Integration into the line is available via wireless laptop, a stand-alone stationary touch screen or a production line terminal



APPLICABLE OBJECTS



Pharmacode



DataMatrix



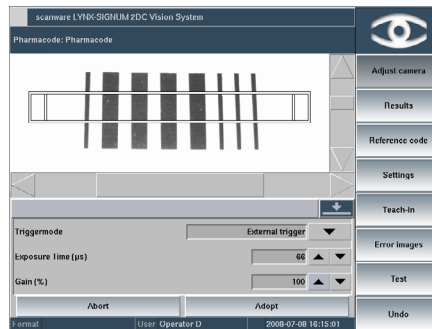
Barcode



QR

ON SITE

Multiple readers can be visualised on a single GUI and teach-in is simple as the coding standards are already implemented, including the quiet zone required around a code for reading. Consecutive errors are visualised, allowing you to optimise your production.



The evaluation of faulty codes clearly states the type of deviation so the problem can be resolved and ejects minimised.



The different code types are implemented in the software so no knowledge of codes is required for teach-in.

SCANWARE HIGHLIGHTS



Highest security & failure-safety



Partnership & Trust



In-house development



Customisable to optimise productivity



User-friendly & intuitive

