

E-Paper

Eco Smart Technology

DYNAMIC DATA DISPLAY

NO BATTERY REQUIRED

COST REDUCTIONS BY STREAMLINING YOUR TCO (TOTAL COST OF OWNERSHIP)

PICK-TO-LIGHT AVAILABLE SOON



COMPATIBLE WITH ALL COMMON JOB TRAYS

LONG LIFETIME

EASY LAYOUT DESIGN

ELIMINATION OF PAPER IN THE MANUFACTURING PROCESS

E-Paper

Eco Smart Technology

In figures

100% reduction in
environmental impact

2.9" display

1.000.000
writing cycle

2
versions available

20
years lifetime

4 sec
refresh time

0
Battery required

E-Paper

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E-Paper

- Available in different versions :
 - Standard 2.9" display B&W
 - Standard 2.9" display B&W/Red
 - Double size display*
 - Front & back side display*
- Flexible configuration according to location of the equipment
- Reliability improvement
- Cost reduction
- Reducing environmental impact
- Unique ID
- High contrast
- Quick refresh time
- Ultra thin unit : 3mm
- Compatible with the majority of trays
- Stacking of trays remains possible
- Full compatible with JobTracker device

JobTracker

- Available in different versions :
 - Industrial reader
 - Light version
 - Association station
 - Identification wall*
- Compatible with all kind of equipment (multi protocol)
- Fast and easy way to migrate all equipment from paper to E-paper
- Jobtray localization anytime & anywhere in your lab

Options available soon

- E-paper dispenser – to replace laser printers
- Multi-E-paper writer – to write a stack of to 6 trays at a time
- Coating loader

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Watch the full video on
www.ar.be