Application Enabled Printing (AEP)

IMPROVE LABELLING PRODUCTIVITY, RELIABILITY AND REDUCE YOUR COSTS

Rating: Not Rated Yet

Ask a question about this product

Description

Advanced Intelligence inside the printer

SATO's Application Enabled Printing (AEP) Technology is a powerful on-board intelligence which enables customisation of the printer operation to significantly simplify labelling operations and reduce business costs.

Labelling problems in many industries can be solved by the flexible AEP solutions which are easily prepared and implemented by SATO and SATO Partners.

AEP introduces the next generation of Smart label printing and is available now in the industry leading SATO NX range of printers:

- Input devices such as scanners, keypads, weigh scales can be directly connected
- Standalone printing is possible without the need for a host PC or additional software
- The operator activity is prompted by a simple display screen sequence
- The printer operation is easily customised to the business requirement
- Network/Cloud communication for database access or other functions

An AEP printer solution offers:

- Reduced operator skills
- Faster label printing
- Reduced errors and recovery expense
- Improved productivity
- Reduced costs

Improving your business efficiency begins with an understanding of your labelling operation and the SATO teams will be pleased to discuss and advise.

Download the SATO NX AEP Brochure

Simplified labelling with SATO AEP -

How does it work?

Startup

Select Label

Scan product

Select quantity

Print

The SATO NX range with Application Enabled Printing

The next generation of Smart Printing