



POD

Print, Post or Publish on Demand



A third generation, AI-Driven digital print driver that enables an organisation to capture, optimise, catalogue and digitise their unstructured desktop and back-office documents for both physical (hybrid mail) and digital delivery workflows

DIGITAL - FIRST



PORTAL



APP



EMAIL



SMS



POST



PRINT

Auditability and Compliance

POD - Print, Post or Publish On Demand

A single non-proprietary enterprise-wide communications platform

POD (Print, Post or Publish On Demand) enables your organisation to implement a light touch, least cost communications strategy by integrating web portal, app, SMS, email, and hybrid mail solutions into a single, pro-active, communications strategy.

Inbuilt AI classification to facilitate document recognition and management POD uses a simple print driver interface to standardise, normalise and digitise your communications.

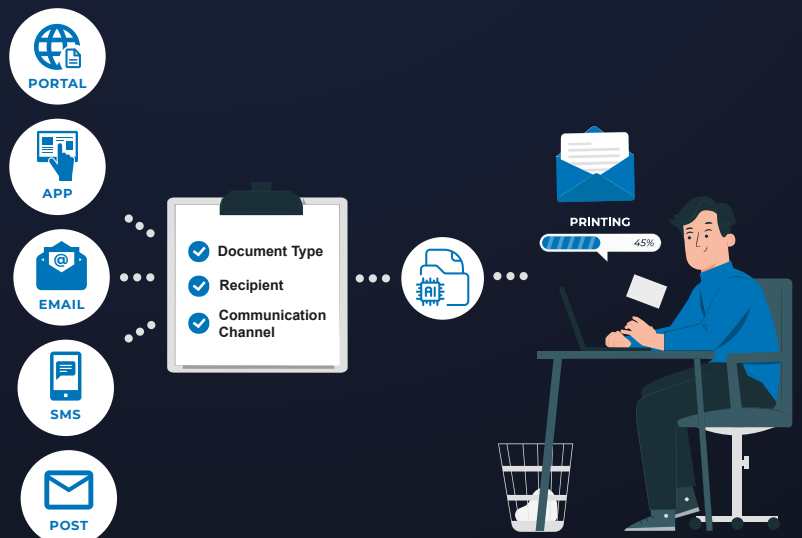
Instead of asking you to create numerous business rules, POD leverages the latest advances in AI classification to intelligently identify, categorise and extract the relevant metadata from each document to facilitate its digital journey.

Least cost workflows – the golden record

Multiple aliases or references can be held against the same recipient creating a 'golden record'. Using this information, POD intelligently identifies the intended recipient from the metadata in each document and submits it using a least cost digital-first workflow i.e. digital first, physical (print and post) second.

Integrated Email, SMS and digital channels

Not only does POD integrate configurable email, SMS and other (alternative) digital channels into its least cost workflows, POD is also able to track the successful delivery of each communication highlighting those email and SMS addresses that are not delivered. This enables the organisation to validate the digital footprint of each of its customers and continue to refine their digital first strategy.



POD allows you to implement a least cost strategy for outbound communications

