

# A NEXT-GENERATION DIRECT-TO-PACKAGE PRINTING – T3 OPX

The T3-OPX represents a next-generation, direct-to-package solution. Offering superior, wide-format print capabilities at fast speeds, and the ability to print on a variety of materials like postcards, boxes, paper bags, wooden planks, or thicker objects like blister envelopes or folded boxes ready for shipment, and more, the T3-OPX allows for late-stage customization and packaging and design versatility.

## Conveyor Table or Printing Equipment Manufacturers

The print module lends itself to easy integrations with 3rd party equipment. Our technical team can assist you with drawings, I/O controls, software APIs, and all necessary documentation to make the integration process effortless. You can tailor a solution to meet your customer's unique needs faster than ever before.

The T3-OPX offers extended print area, extended resistance to the elements, and extended print head life. Enabling high-quality, full-colour printing directly onto materials with ink-receptive surfaces such as cardboard, postcards, boxes, paper bags, wooden planks or thicker objects like blister envelopes and folded boxes ready for shipment, the T3-OPX uses pigmented inks that provide superior durability and have been tested for optimized lightfastness, water durability, and scratch resistance. Designed for 24/7 production, the T3-OPX mounts on host systems with runs up to 18 ips; automatically adjusting for variances in speed, timing, and spacing. With brilliant atomized height calibration and stable, high-quality production, the T3-OPX delivers ROI to businesses by easily expanding products and services to attract new and current customers with private labelling for seasonal or promotional events. Versatile and easy-to-use, it provides a perfect solution for label converters, print shops, manufacturers, contract packaging solutions, and secondary label logistic partners.

- Enables high-quality, full-color printing directly onto materials with ink-receptive surfaces
- Pigmented inks provide superior durability, optimized water resistance, lightfastness, and scratch resistance
- Unique, self-calibrating, adjustable product height ensures optimal print quality while providing fast product changeovers, helping you to meet rigorous production demands
- Automatic height calibration for rapid changeovers and accurate print height for substrate thicknesses ranging from 0 – 4" (0-100mm).
- High-speed printing and product transport – variable up to 18 ips, delivers the optimal balance of print quality and productivity.
- Feeder table and adjustable media guides enable easy integration with a variety of automatic feeder options with conveyor table.
- User-friendly intuitive interface and built-in job library allow for easy operation and recall of product configuration parameters.

<https://www.youtube.com/watch?v=4d9zXxmziio>