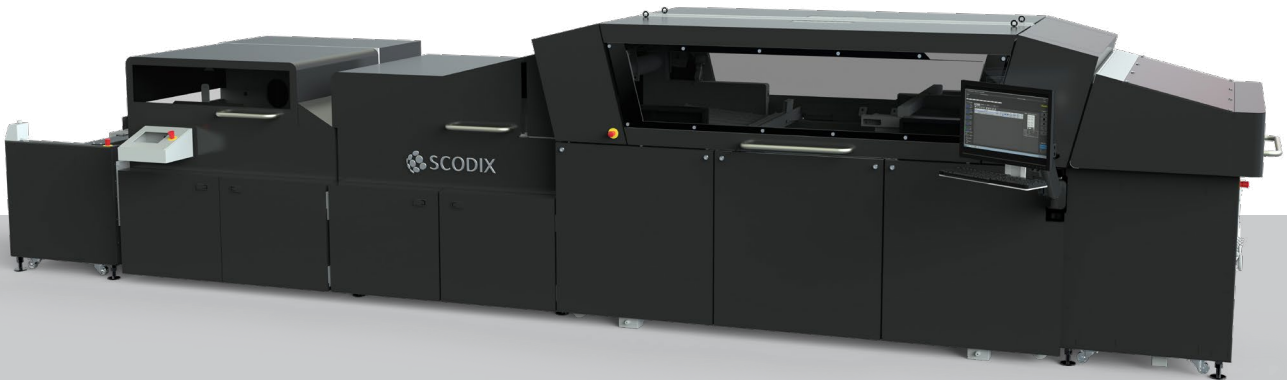


# Scodix Ultra 2000

Designed for the Commercial and Specialty Markets  
Supports all Scodix 9 applications



Scodix Foil



Scodix Sense



Scodix Spot



Scodix Braille



Scodix Metallic



Scodix VDP/VDE



Scodix Glitter



Scodix Crystal



Scodix Cast&Cure

## The only press in the market supporting all 9 Scodix applications on one system

The **Scodix Ultra 2000** digital enhancement press fuses new levels of flexibility, quality and productivity generating unprecedented digital value.

### The Fully Featured Platform

The **Scodix Ultra 2000** digital enhancement press fuses new levels of flexibility, quality and productivity generating unprecedented digital value to commercial PSPs, publishers, tags, trade finishers and other specialty printing providers. The Scodix Ultra 2000 press provides you with the largest array of enhancement job capabilities in the print industry today. This press produces unmatched quality – on time and on budget – all on one press platform. Enhancing efficiently on a single platform replaces the need for separate systems on a production floor.

### Scodix Ultra 2000 Applications

**Included:**

Scodix Sense™, Scodix Foil™, Scodix Metallic™, Scodix Glitter™, Scodix Spot™

**Optional:**

Scodix Cast&Cure™, Scodix VDE™, Scodix Braille™, Scodix Crystal™

### Technical Specifications

Feature	Description
Substrate Format	Min: L297 x W420mm / Max: 545 x 788mm
Printing Area	Max: L504 x W748 mm
Substrate Range	135-675 gsm
Speed	Max: 1,250 SPH
Feeder & Stacker	Automatic Sheet-fed / Industrial Stacker
Polymer*	All Scodix polymers*, 5-tanks
Compatibility	Offset, HP Indigo ElectroInk, Lamination, Toner
Polymer Switch	Automatic

\* Does not support Scodix PolySense 650

### Scodix Product Portfolio

The Scodix Ultra 1000's series of digital print enhancement presses enhances from various CMYK print processes including: Offset, HP Indigo ElectroInk, Inkjet and Toners, up to B1 size sheet format, with material weights from 135-675 gsm / 6-30 points and material thickness up to 0.7 mm / 700 microns. The Scodix Ultra 1000's series gives you the freedom to enhance on the largest variety of substrates including: paper, lamination, variety of water-based coatings, PVC and carton. Today, there are over 100 qualified substrates including offset, digital, plastics, laminated/non-laminated, coated, and uncoated with no need for additional, complex set-up. Scodix 1000's series targets specific market segments including commercial print, packaging, web-2-print, and more with a focus on fine details and surface finishing. Products produced with Scodix enhancements include business/greeting cards, folders, book covers, brochures, labels, packaging and more.