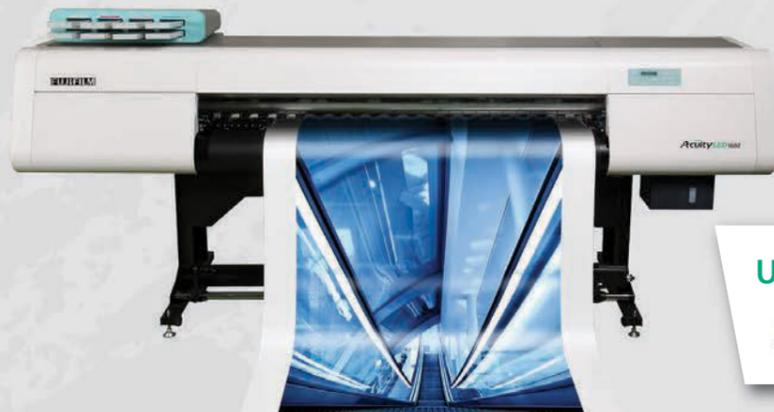


HIGH VALUE CREATIVE PRINTING WITH LED UV TECHNOLOGY

FUJIFILM
Value from Innovation



Unleash your creativity
Acuity LED 1600 II



ADDED VALUE WITH CLEAR AND WHITE INKS

Clear ink offers the luxury to highlight or enhance print with high-gloss spot finishes. High density white ink can be used to produce creative effects on clear and coloured media. Colours, white and clear inks can be printed simultaneously

cmyk + spot clear • Matt vinyl

FACT #4

UNIQUE PRINTER FEATURES

FACT #1

2 OR 3 LAYER ONE-PASS PRINTING

Simultaneous two or three-layer printing with colour, white and clear inks provides the ability to produce high value creative prints that can expand your service offer.

cmyk + white + cmyk • Clear PVC



PRINT ON TO COLOURED MATERIALS

High density white inks and multiple layer print enables Acuity LED 1600 II users to print vibrant images on to a wide range of coloured substrates and achieve high value special effects

spot white + cmyk • Black vinyl

FACT #5

FACT #2

EMBOSS EFFECT

LED UV cures the ink instantly so there is no need to wait for the print to dry before finishing or shipping. This technology enables you to print multiple layers, you can print an imaged raised up to 9 times

white (raised 9 times) • Glossy vinyl



PRINT DIRECTLY ON TO ROLL OR RIGID

Quick switch between roll and rigid printing. Flatbed feed and receive tables are used for printing rigid media; it supports substrates up to 1,610mm wide and can print on rigid sheet substrates up to 13mm thick

cmyk + spot clear • Paper board

FACT #6

FACT #3

HEAT SENSITIVE MATERIALS

LED UV lamps use a fraction of the energy of conventional curing systems, which means you can work with heat-sensitive media without deformation. Saving you money on power consumption and substrates

spot white + cmyk • Silver polyester film



ONLY POSSIBLE WITH Acuity LED 1600 II

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