

WIDE-FORMAT SOLUTIONS

EFI Rastek T660

Choose Best-in-Class UV Image Quality and Affordability

The EFI™ Rastek™ T660 UV flatbed printer gives you best-in-class image quality and registration on a platform that caters to the industrial and specialty applications markets. It's the perfect choice for entry-level to mid-sized print shops where superior image quality, registration and delivering faster turnaround times are critical to meeting customer demands.

The printer comes with several benefits:

- Generates photographic image quality to meet even the most demanding customers' expectations.
- Expands businesses' options and profits by offering four-color plus optional white ink support for spot color and under and over print.
- Comes with specialized vacuum table system that handles a wide range of rigid media quickly and easily.
- Produces exceptional image quality, saturated colors and smooth gradations with gray scale print heads that utilize eight size drops ranging from six Pico-liter drops for fine detail to 42 Pico-liter drops.

Ideal Applications:

- Package prototyping
- Short-run packaging
- Ad specialty items
- Membrane touch switch
- Display graphics
- Exhibition graphics
- Indoor and outdoor signage
- Posters
- Point-of-Purchase advertising

Typical Substrates:

- Fome-Cor
- PVC
- Styrene
- Corrugated plastics
- Plywood
- MDO
- Paper
- Aluminum
- Aluminum plastic composite
- Cardboard
- Acrylic
- Glass



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Features and Benefits

- Four- or Four-color + White
- Up to 330 ft²/hr (30.66 m²/hr)
- Up to 1200 x 900 dpi

Media/Handling

- Handles flexible and rigid substrates up to 60 inches (152.4 cm) wide, 48 inches deep (121.92 cm) and 2 inches (5.08 cm) thick
- Max. Media Weight - 200 lbs. (90.718 kg)

Resolution

- 300 x 300 dpi eight levels of gray
- 300 x 600 dpi eight levels of gray
- 600 x 600 dpi four and eight levels of gray
- 600 x 900 dpi four and eight levels of gray
- 1200 x 900 dpi Binary

Productivity

- Ultra Quality Mode, 12 Pass, 1200 dpi 67 ft²/hr (6.22m²/hr)
White - 34 ft²/hr (3.16 m²/hr)
- High Quality Mode, 12 Pass, 1200 dpi, 132 ft²/hr (12.26 m²/hr)
White - 66 ft²/hr (6.13 m²/hr)
- Quality Mode, 4 Pass, 600 dpi, 186 ft²/hr (17.28 m²/hr)
White - 89 ft²/hr (8.27 m²/hr)
- Express Mode, 2 Pass, 600x300 dpi, 330 ft²/hr (30.66 m²/hr)

Print System

- Four or five piezoelectric gray scale print heads
- Two Mercury Lamps with variable power settings
- One-year printer warranty (does not include consumables and print heads)

Formats

- All popular desktop files formats, including PostScript®3™, EPS, TIFF, PDF and RGB/CMYK

Environmental Considerations

- Temperature: 65° F to 85° F (18° C to 30° C)
- Humidity: 20% to 80% (non-condensing)
- Weight: 900.0 lbs. (408.233 kg)
- Height: 50.92 inches (129.33 cm)
- Width: 102.16 inches (259.48 cm)
- Depth: 76 inches (193.04 cm)
- Electrical: 200-240 VAC, Single Phase, 50/60 Hz., 30 Amps maximum

EFI's Fiery XF

- Client/server architecture for decentralized remote operation
- Unlimited clients for simultaneous set up of multiple jobs
- Complete job management and set up for Macintosh® and PC
- Modern, intuitive graphical user interface with one click access to all job settings
- Advanced, easy-to-use wizard guided color tools for consistent predictable high color quality
- Powerful production tools like nesting, step and repeat, scaling, cropping and tiling (flexible custom + automatic set up)
- Advanced ICC color management for reliable color quality output and proofing quality color on production level printers
- Strong color recalibration, output quality and speed
- Unlimited workflow and hot folder setup
- File Output Module for output of color managed files to extend your service portfolio
- Scalable, versatile platform grows with your needs when your business grows
- Central RIP server that drives Rastek wide-format printers, production printers, proofing printers and Fiery®-driven xerographic devices (option). Proof your print on another printer simulating your Rastek device and produce more sellable output on your Rastek solution.
- Multi-lingual user interface and manuals
- Exclusive platform for further EFI software integration

Inks

- Rastek inks are supplied in 500 ml bottles available in cyan, magenta, yellow, black and white



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