The DMP is an ideal bench-top system for research and development of inkjet technology

Key Features
✓ The 16 nozzle MEMS cartridge (1.5 mL) is compatible with a variety of fluid types
✓ 200 mm x 300 mm printable area and height adjust of up to 25 mm
✓ Optimization of waveform and jetting parameters using the built-in drop watcher
✓ Fiducial camera for substrate alignment, measurement of features, image inspection, and precise drop placement
✓ Vacuum platen for substrate control up to 60 °C

Expand the capability of your DMP with PEL’s UV LED Curing System
✓ Integrated with the DMP and print process software for UV ink-based process development
✓ In-line print optimization – print and immediately cure or pin (variable UV intensity settings)
✓ “Second Pass”: Print whole image, followed by a second scan over the image to cure or pin

Please contact us for more information.
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