

# Industrial UV Flatbed Printer for Rigid Substrates

This high-precision UV flatbed printer is designed for industrial printing applications. It features a large format printing area, high-resolution print heads, and UV curing technology for durable and vibrant prints on a variety of materials.



CJ2513E

## Product Overview

### Industrial UV Flatbed Printing Solution

The CJ2513E is a high-precision UV flatbed printer engineered for demanding industrial printing applications. It features a large format printing area and advanced UV curing technology, ensuring durable and vibrant output on a wide range of rigid substrates. Equipped with high-resolution print heads and professional color management software, this machine is designed for efficiency, workflow automation, and precise variable data printing.

## Capabilities

### Ink Configurations

- CMYK
- White
- Varnish

### Supported Materials

Acrylic, Glass, Metal, Wood

## Features

### Key Technical Features

Variable Data Printing • High-Resolution Print Heads • UV Curing Technology • Workflow Automation

## Technical Specifications

### Model Identifier

CJ2513E