

DIGITAL PRINTED

Digital ceramic printing is more than just a production method it's a design tool that elevates glass from a building material to a storytelling medium. With Dip-Tech technology and our expert craftsmanship, your ideas are translated into glass with elegance, precision, and permanence.

Utilizing precision Dip-Tech machinery, ceramic inks are digitally applied to the glass surface and then permanently fused during the tempering process. Unlike surface-level films or screen printing, this technique ensures that every image becomes part of the glass resistant to fading, scratching, and harsh environmental conditions.



TECHNICAL OVERVIEW

Glass Types

Tempered, heat-strengthened, laminated

Inks

Full CMYK range, white, and specialty finishes

Print Resolution

Up to 720 dpi (photorealistic quality)

Panel Sizes

Fully customizable

Firing

Inks fused into the glass during tempering