

Printing – Full Colour, High Impact

What is UV DTF Printing?

UV DTF (Direct-To-Film) printing is an advanced digital process that combines the best of **DTF** and **UV printing**.

It uses **UV-curable inks** to print your design onto a special transfer film, which is then cured with UV light.

The design is applied by pressing the film onto the product surface and simply peeling away the top sheet — leaving a vibrant, durable print in place.

How It Works

UV DTF printing is fast and easy, with no powder shaking, weeding, or screen setup required:

- 1. Prepare your artwork.
- 2. Print the design directly onto transfer film.
- 3. Cut the design to shape (sticker or wrap).
- 4. Clean and dry the product surface.
- 5. Peel off the backing and apply the design.
- 6. Leave for 24 hours, then remove the cover sheet.

Why Choose UV DTF?

- Photo-Realistic Quality rich, vibrant colours with fine detail and depth.
- **Durable Finish** water and fade resistant.
- No Coatings Needed applies directly to most hard surfaces.

Versatile Applications

UV DTF works on a wide range of hard, curved, or uneven surfaces including:

- Metal
- Glass
- Ceramic
- Plastic
- Powder-coated items
- Wood

Whether it's drinkware, tools, hard coolers, or outdoor gear — UV DTF delivers a premium, long-lasting print without the limitations of traditional methods.









