How To Choose Your Perfect Promo T-Shirt

All tees are not created equal. Choose from these popular shirt options to find the ideal style for your next project.



Classic Favorite

Need **versatile shirts** that you can hand out to anyone at a promotional event or fundraiser? You'll love **combed, ringspun cotton tees**, which offer a **soft feel**, **smooth printing surface** and **strong durability**. Screen printing is a top choice for decoration, but direct-to-garment (DTG) printing will keep costs down if your artwork has many colors or you only need a few pieces.



Built To Move

If your branded shirts will be **worn outside** for events such as charity walks or sports fundraisers, opt for **performance tees** with **moisture-wicking capabilities**, **SPF protection** and other **technical features**. As for decoration, dye sublimation works well with performance fabrics and will ensure your branding doesn't wear or fade over time.



Now Trending

Promote your brand in fashionable style by choosing garment dye tees, which boast a unique, vintage look and one-of-a-kind appeal. This is a great way to take advantage of the trend for worn-in, nostalgic styles – especially when paired with a distressed screen print to play up the throwback look.



Fashionable Fit

Want that **flattering**, **retail-inspired fit** that will make anyone feel incredible while repping your brand? Give **tri-blends** a try, which are **soft**, **lightweight** and **less likely to shrink** in the wash. Add logos and marketing slogans with waterbased inks to retain that soft hand feel while showcasing your brand in style.

Ways To Add Your Logo

Discover common decoration methods for T-shirts.

Screen printing:

A classic technique where ink is pushed through a mesh screen onto fabric, ideal for bold, long-lasting designs on apparel.

Direct-to-garment

(DTG): A digital printing technique that applies water-based ink directly onto fabric, perfect for detailed, full-color artwork on cotton garments.

Dye Sublimation:

A heat-transfer process where water-based dye ink turns into gas and bonds with polyester surfaces, producing vibrant, permanent prints.