

White T-Shirt Transfers Use & Care Instructions

Printworks White T-Shirt Transfers were designed with a new fade-resisting transfer formula and cool-peel technology that makes printing, handling and washing them easy, giving you great results. Create personalized shirts, bags, hats and sports apparel for your friends, family or next special event. Printworks White T-Shirt Transfers are to be used on white colored cotton or cotton/poly blend fabric.

For best results, read all instructions before proceeding!



DO NOT USE THIS TRANSFER PAPER WITH A LASER PRINTER! Using transfer paper with a laser printer will result in permanent damage to the printer.

What you need

- Inkjet printer
- Pre-washed, white cotton or cotton/poly blend fabric. Using this transfer paper on colored fabric will result in the fabric color showing through the entire design.
- Pillowcase (this will be placed between your fabric and ironing surface)
- Household iron
- Ironing surface (must be smooth, hard and non-porous. Do not use an ironing board.)

Preparing your fabric for transfer

All fabric must be washed prior to applying the Printworks White T-Shirt Transfer. Washing removes any starch or sizing applied to the garment or fabric by the manufacturer. Refer to the label to be sure your fabric is cotton or a cotton/poly blend.

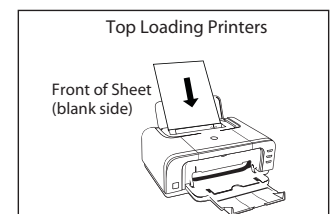
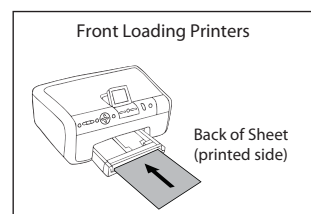
1. Wash the fabric in cold water. **Do not add bleach or fabric softener when pre-washing fabric.**
2. Dry on normal setting. **Do not add fabric softener sheets.**
3. Iron your fabric, if necessary, to remove any wrinkles. Allow fabric to cool before applying transfer.

Designing your transfer

You may use any computer software program that manipulates then prints images. The most commonly used are Microsoft® Word and PowerPoint or Adobe® Photoshop®.

Printing your transfer

1. Your image must be printed as a REVERSE OR MIRROR IMAGE. This is especially important if your image includes letters or numbers. See the chart on the reverse side for the specific options to achieve a reversed image. If your printer does not have any of these options, you must reverse the image through your software application.
2. Test Print: We recommend FIRST printing your image on a plain piece of paper to ensure desired size and image location. (Note: You may do this in fast or draft mode to conserve ink.)
3. Print on the blank side of the transfer. Load the transfer paper into your printer according to your printer type. (Refer to the diagrams to the right.) Allow print to dry at least 30 minutes before proceeding.

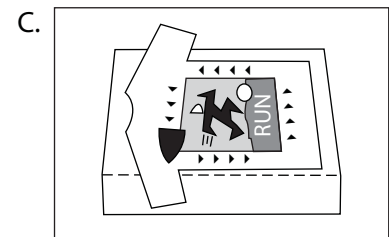
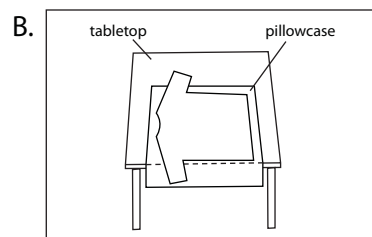
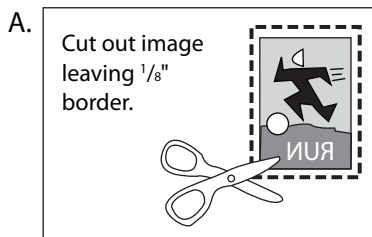


Printer settings

Inkjet Printer Series	Media Type	Print Quality	Reverse Image
Hewlett Packard 600, 700, 800, 900, 1000, 1200 & 2000 Series	Premium Inkjet Paper	Normal	Select box next to flip horizontal on the features tab.
Hewlett Packard Photosmart P1000, P1100 P1200, P1300, D7000 & 8000 Series	HP Iron-on T-Shirt Transfer	Normal	Select box next to flip horizontal on the features tab.
Hewlett Packard Deskjet 6900 Series	Iron-on Transfer	Normal	Under Finishing tab select mirror image.
Canon BJC 2000, 4000, 5000, 6000 & 8000 Series	T-Shirt Transfer	Standard	Under Media Selection choose T-Shirt Transfer.
Canon Pixma iP2000, iP4000, iP6000D	T-Shirt Transfer	High	Automatically creates mirror image
EPSON 400, 600, 700, 800 & 900 Series	360 DPI Ink Jet Paper	Normal/360 DPI	Select mode, then the main tab. Select advanced setup, more settings. Select box next to flip horizontal. Uncheck high speed printing.
EPSON Stylus Photo 700, 800, 900, 1200 & 2200 Series	360 DPI Ink Jet Paper	Normal/360 DPI	Select custom from the main tab. Select advanced setup. Select box next to flip horizontal. Uncheck high speed printing.
EPSON Stylus Photo R380 & R200	Plain Paper/Bright White	Photo	Under Page Layout select mirror image. Uncheck high speed printing.
Lexmark 5000, 7000 & Z Series	Iron-On	Normal	Automatically creates mirror image.
Lexmark x3550 Series	Iron-On	Photo	Automatically creates mirror image.
Kodak 5300 & ESP 5	N/A	Best	Under Layout tab select print mirror image.

Transferring your image with an iron (Adult supervision is always recommended for children)

1. Heat iron to maximum cotton setting. Do not use steam setting. If iron has steam nozzle, use area on iron without nozzle for even heat.
2. Cut out design: Leave a 1/8" border around your image. The border will be translucent once it has been ironed onto your fabric. (See Figure A.)
3. Place wrinkle-free pillowcase on a hard, smooth, non-porous ironing surface. Do not use a glass surface or an ironing board. Lay fabric on top of the pillowcase and smooth it with your hands to ensure the transfer area is wrinkle free. (See Figure B.)
4. Place the transfer image side down onto your fabric in the desired position.
5. Iron transfer with firm pressure in a straight, non-stop motion top-to-bottom and side-to-side for at least 2 minutes. Keep iron moving at all times to prevent scorching. Stop ironing if the transfer begins to yellow. Make one final pass with the iron around the transfer's edges to ensure adhesion. (See Figure C.)
6. Allow fabric to cool completely. Hold the fabric and transfer in place with one hand. Smoothly and evenly peel away transfer's backing with the other hand.



Care and handling

- Wait at least 24 hours before washing or wearing your garment.
- To prolong the vibrancy of the transfer, wash garment inside out in cold water. Do not use bleach. Remove garment as soon as the wash cycle is complete. Lay flat to dry. It is not recommended to place item in dryer.
- If ironing fabric is desired, do not iron directly on the transfer.

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