



proColor™ 920 WT

White Toner T-Shirt Transfer Printer

SPEC SHEET

High Speed and High Performance
T-Shirt Transfer Printer
Utilizing a Revolutionary White Toner

Images Over 30 Pages of 12" x 18" High
Quality Prints Per Minute

OKI Hi-Def Toner
(White, Cyan, Magenta, Yellow)
Can Transfer Prints on Dark Colored T-Shirts

Standard Duplex
(2-sided) Printing

1200 x 600 DPI Print
Resolution for Clear, Sharp
Text and Graphics

Fits Seamlessly into
your Existing Color
Printing Workflow

User Friendly Control
Panel for Fast and Easy
Operation

Media Flexibility with Low
Cost Per Page

Perfect for Transfer for T-Shirt
and Other Dye Sub Markets

Single Pass Color Digital Technology— Handles
up to 140 lb. index (330 gsm), Tabloid-Extra
Sheets (12" x 18"), and Banners up to 4724"

High Definition (HD) Color printing
technology for increased color depth and
richer hues—even on ordinary papers

Perfect for Dye Sub T-Shirt Transfer, Full-Color
Banners, Calendars, In-store Signage, Posters,
Cards, Menus, Books and Much More



OKI pro920WT Printer

OKI's pro920WT is a high performance, high speed LED transfer printer utilizing a revolutionary new white toner optimized for transfer applications to black and colored shirts, apparel and hard surfaces. The pro920WT printer images up to 36 pages/min of high quality prints. With OKI's own HD toners and GO transfer paper printing to sizes ranging from legal, letter, A3, tabloid (11" x 17"), tabloid extra (12" x 18") and beyond, and boasting a resolution of up to 1200 x 600 dpi for ultra high definition prints, the 920 proves to be a tremendously cost effective, yet powerful transfer and t-shirt solution.

Ideal Applications

The OKI pro920WT printer features advanced high definition white toner for outstanding CMYW images for transferring onto white and dark colored t-shirts of various fabric types including cotton, polyester, silk, cotton/polyester blend and more. Applications include production of t-shirt graphics, garment decorations, and hard surface imaging.

OKI pro920WT Printer Specifications

Product Name	OKI pro920WT
Print Capabilities	Tabloid extra (12" x 18"), tabloid (11" x 17"), legal, letter, executive, 3" x 5" index cards, 4" x 6" and 5" x 7" photo paper, A3, A4, A5, A6, B5, C5, DL, Com 10, Monarch envelopes, and banners (up to 12.9" x 47.24")--Transfer Sizes are a product of the transfer paper size; Standard are letter and tabloid.
Paper Capacity	Standard 530-sheet tray and 230-sheet multi-purpose tray; Max 2,880 sheets with options
Paper Weight	Trays 1 through 5 – 20 lb. bond–80 lb. cover (75–216 gsm); Multi-purpose tray – 20 lb. bond–190 lb. index (75–330 gsm); Duplex – 20 lb. bond–65 lb. cover (75–188 gsm) for letter and tabloid sheets
Duplex (2-sided) Printing	Standard
Paper Feeding	Auto Media Detect, Auto Paper Tray Select, Paper Empty Sensor, Paper Low Sensor
Paper Output	500 sheets, face down; 200 sheets, face up
Print Quality (Resolution)	High Definition Print Resolutions of 360, 540, 720 and 1440 dpi
Ink Type	OKI High Definition Toner
Toner Color / Pages per Cartridge	4 Color Channels (White, Cyan, Magenta, Yellow) / White 8,000 with 20% coverage, CMY 15,000 with 20% coverage
Resolution	HD Color Technology: 1200 x 600 dpi
Color Matching	Color Matching and Color Correct utilities from OKI Printing Solutions; ICC Profile support
Print Speed	Letter/A4 – up to 31 ppm Color, 36 ppm Mono; Tabloid/A3 – up to 17 ppm Color, 20 ppm Mono
Processor	800 MHz Power PC
Monthly Duty Cycle	150,000 pages max.
Printer Fonts	86 scalable PCL® fonts; 10 TrueType® fonts; 136 Adobe® PostScript® Type 1 fonts; 1 Bitmap font; OCR A/B; USPS barcode
Printer Languages	PCL® 5c, PCL 6; Adobe PostScript 3™; PDF Direct Print, PDF 1.6
Connectivity	Hi-Speed USB 2.0 and 10 Base-T/100 Base-TX/1000 Base-T Ethernet with internal Web Server
Network Protocols	TCP/IP; NetWare®; Ethertalk
RAM	Standard: 512 MB; Max: 1,024 MB
Temperature/Humidity	Operating: 50°F to 89.6°F (10°C to 32°C), 20% to 80% RH; Storage: -4°F to 113°F (-20°C to 45°C), 10% to 90% RH
Power Consumption	Operating – Typical 780W, Peak <1500W; Standby 200W (average); Power Save 33W
Size (HxWxD)	23.6" x 24.6" x 18.5" (59.9 cm x 62.5 cm x 46.9 cm)