Direct Color Systems®

SMALL-FORMAT UV LED FLATBED PRINTERS

VERSATILE, SMALL-FORMAT SOLUTIONS WITH INDUSTRY-LEADING CAPABILITIES

FEATURING INLINE PRINTING | ADA-COMPLIANT/BRAILLE SIGNAGE | CYLINDRICAL PRINTING



UNMATCHED CAPABILITIES

- >> TEXTUR3D[™] 3-dimensional prints for a unique look and feel, plus standard flat prints
- >> Produces ADA-compliant/Braille signage (Patented)
- >> Cylindrical + Conical* object and bottle printing made easy with the EasyCyl attachment
- >> Printable area: up to 10" x 24" (254mm x 610mm)
- >> Models vary with fully adjustable heights to accommodate substrates from 0" to 6" (152mm) and 15" (381mm)
- Print on wood, metals, ceramic tiles, plastics, glass, industrial parts, promotional products and so much more!
- >> F6T Editions capable of printing directly to light & dark colored t-shirts and garments (patent pending)
- >> All printers that are part of the MVP Classic program are factory refurbished.

LCD TOUCH SCREEN PROVIDES INTERACTIVE, ON-DEMAND PRINTER STATUS AND INK LEVELS

OPTIMIZE YOUR PRODUCTION

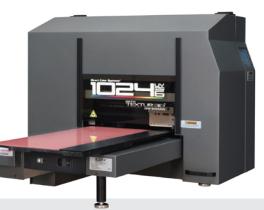
- >> Inline printing print any combination of white, color and clear print head channels simultaneously, inline, in a single pass
- >> Bulk Ink System[™] Unlike single-use cartridges, this system allows for 100% utilization of available ink
- >> White Ink Circulation System Programmable and automatic circulation of the entire white ink tank and lines
- >> ACS™ UV print head anti-cure system
- >> LED sensors automatically adjust head height to reduce print head strikes
- >> Made in the USA distributed globally

INCLUDED RIP 10 SOFTWARE INTEGRATES SEAMLESSLY WITH INDUSTRY-STANDARD DESIGN PROGRAMS (PHOTOSHOP®, ILLUSTRATOR®, COLOR BYTE, CORELDRAW®)

*Limitations apply with conical printing.

SUPREME PRINT QUALITY

- >> Y-axis absolute positioning accuracy and repeatability of ±0.0015" (.038mm) when utilizing the Y-axis Heavy-Duty Direct Drive Module
- >> Precision Dot Control[™] provides industry-leading print quality
- >> White UV ink creates a very opaque image, allowing you to print vibrant colors onto virtually any colored or transparent substrate
- >> UV LED inks offer outstanding solvent and abrasion durability – 6-color ink set, including clear and white





SMALL-FORMAT UV LED FLATBED PRINTERS

ALL MODELS ARE AVAILABLE IN STANDARD IR2 OR F6T EDITIONS ECONOMICAL HEAD REPLACEMENT COST | ALL MVP CLASSIC PRINTERS ARE FACTORY REFURBISHED

DIRECT JET MVP CLASSIC UV LED PRINTER SPECIFICATIONS

IMAGING PROCESSOn-demand inkjet Micro Prezol 8-channel head with 180 nozzleś/indr/ChannelRESOLUTIONFich Modei: 90 x 960 x 20 x 960 r 20 x 90 d pl / Production Modeis' 1440 x 220.1440 x 1440 x 980 x 1440 x 960 x 1440 x 970INK DOLORSC. M.Y.K.C.I.C.W.W.(CL-Clear, W-White)INK NOSYSTEM*Feliabe goont lanksPRINT SPEED:Dio log double a bi-directional B' x 10' (20 gram x 25 gram) image at 1440 x 220 d pl / High SpeedYAXUS ASSOLUTE PROFININGDio log double a bi-directional B' x 10' (20 gram x 25 gram) image at 1440 x 220 d pl / High SpeedPRINT DIRECTONUn- and bi-directional B' x 10' (20 gram x 25 gram) image at 1440 x 220 d pl / High SpeedMAIMUM PRINT SIZEDio log double a bi-directional D' x 24' (25 gram x 25 gram) image at 1440 x 220 d pl / High SpeedMAIMUM SUBSTRATE SIZEDio log double a bi-directional D' x 24' (25 gram x 25 gram)MAIMUM SUBSTRATE SIZEDio log double a bi-directional D' x 24' (25 gram x 25 gram)MAIMUM SUBSTRATE SIZEDio log double a bi-directional Dio z 24/ WP/NG to 'a '(15 gram)MAIMUM SUBSTRATE SIZEDio log double a bi-directional Dio z24 (WP/NG to 'a '(15 gram)MAIMUM SUBSTRATE SIZEDio log double a character bising the chose biolog.MAIMUM SUBSTRATE SIZEDio log double a character bising the chose biolog.MAIMUM SUBSTRATE SIZEDio log double dio log double di creases maximum substrate weight to g los double di creases maximum substrate weight to g los double di creases maximum substrate weight to g los double di creases di ca d
IK DROPLET SIZE (MINIMUM / MAXIMUM 15 picoliters / 21 picoliters IKK COLORS C. M. Y, K. Cl. Cl. W. WCIC-Clear. W-White) EULK INK SYSTEM" Refiliable goomt tanks PRINT SPEED 306 to produce a bi-directional & x to' (20gmm x 254mm) image at 1440 x 720 dpi / High Speed 306 to produce a bi-directional to' x at' (254mm x 610 mm) image at 1440 x 720 dpi / High Speed Y-AXIS ABSOLUTE POSITIONING CCURACY & REPEATABILITY a:0015' (038mm) ¹ PRINT DIRECTION Uni- and bi-directional MAXIMUM PRINT SIZE 1024U/VMVP5, 1024/UMVP6, 13' x 24' (254mm x 610 mm) MAXIMUM SUBSTRATE SIZE 1024U/VMVP5, 1024/UMVP6, 13' x 24' (254mm x 610 mm) MAXIMUM SUBSTRATE VEIGHT 10 lbs. (45 kgl.) Optional heavy-duty Direct Drive Stepper Module increases maximum substrate weight to 30 lbs. (13.6 kgl.) Y-AXIS (DEPTH/THICKNESS CONTROL) Prints to a variety of substrates' using the DCS Multisolve LED UV/RP or In RFBCTD ink set, including (but not limited to) plastic, glass, wood, erramic, metal. etc. IEFECTI ink prints to 1-shirts, betts, bags and mone. ⁶ CONTROL PANEL 3: (9pmm) Color LCD Touch Screen Display INTERFACE Winkows 70; 28. & 6H bit). Windows 8 (28. & 6H bit) Windows 10; 28. & 6H bit) SYSTEM MINIMUM REQUIREMENTS CPU of 3GHz, 8GB RAM, 100 GB free hard disk space and 4 available USB 20 ports GPREATING SYSTEM Gor E No O'F (NG'C Lo 26'C)
IK COLORSC. M. Y. K. Cl. Cl. W. WCI-Clear, W-WhiteBULK INK SYSTEM"Refilable goomt lanksPRINT SPEEDIto to produce a bi-directional 8' x 10' (203mm x 254mm) image at 1440 x 720 dpi / High Speed go to produce a bi-directional 10' x 24' (254mm x 610 mm) image at 1440 x 720 dpi / High SpeedYAXIS ABSOLUTE POSITIONINGootog' (038mm) ¹ PRINT DIRECTIONUni- and bi-directionalMXIMUM SUBSTRATE SIZE1024U/WP15 to 24/UV/PE 10' x 24' (254mm x 610 mm)MXIMUM SUBSTRATE SIZE1024U/WP15 to 24/UV/PE 13' x 25' (330mm x 635mm)AXIMUM SUBSTRATE VEIGHT10 Ibs (4 5 kg). Optional heavy-duty Direct Drive Stepper Module increases maximum substrate weight to go lbs (13 6 kg)Control PANEL2034U/WP15 of 10 s' (38mm) / 1024U/W/PE of 05' (38mm)Control PANEL2034U/WP15 of ubs' (38mm) / 1024U/WP15 of 105' (38mm)FINT DIRECTIONPrints to availety of substrates' using the DCS Multisolve LED UV IR2 or IRFR/T link set. including (but not limited to plastic, glass, wood, ceramic, metal, etc. IRFR/T link pet link Set. Including (but not limited to plastic, glass, wood, ceramic, metal, etc. IRFR/T link pet link Set. Including (but not limited to plastic, glass, wood, ceramic, metal, etc. IRFR/T link pet link Set. Including (but not limited to plastic, glass, wood, ceramic, metal, etc. IRFR/T link pet link Set. Including (but not limited to plastic, glass, wood, ceramic, metal, etc. IRFR/T link pet link Set. Including (but not limited to plastic, glass, wood, ceramic, metal, etc. IRFR/T link pet link Set. Including (but not limited to plastic, glass, wood, ceramic, metal, etc. IRFR/T link pet link Set. Including (but not limited to plastic, glass, wood, ceramic, metal, etc. IRFR/T link pet link Set. Including (but not limited to plastic,
BULK INK SYSTEM"Refillable goom! tanksPRINT SPEED:to to produce a bi-directional 8' x 10' (20gmm x 254mm) image at 1440 x 720 dpi / High Speed 306 to produce a bi-directional 10' x 24' (254mm x 610 mm) image at 1440 x 720 dpi / High SpeedYARS ABSOLUTE POSITIONING CCURACY & REPEATABILITYcoolog: (0gBmm)HPRINT DIRECTIONUni- and bi-directionalMAXIMUP RINT SIZE1024UVMVP5, 1024UVMVP6 10' x 24' (254mm x 610mm)MAXIMUP SUBSTRATE SIZE1024UVMVP5, 1024UVMVP6 10' x 24' (254mm x 630mm)MAXIMUM SUBSTRATE WEIGHT101bs (4s (4s), 0ptional heavy-duty Direct Drive Stepper Module increases maximum substrate weight to 30 lbs (136 kg)MEDIA2024UVMVP15; 0' to 15' (98mm) / 1024UVMVP6: 0' to 6' (92mm) Fully adjustable with automatic LED sensing technology.MEDIAPrints to a variety of substrates' using the DCS Multisolve LED UV IR2 or IRF60T ink set, including (but not limited to) plastic, glass, wood, eramic, metal, etc. IRF60T ink prints to t-shirts, belts, bags and more.*CONTROL PANEL3's (99mm) Color LCD Touch Screen DisplaySystem Minimum REQUIREMENTSCPU of >3Q14, 286 RAM, 100 GB free hard disk space and 4 available USB 2.0 portsPOWER SOURCE100-c3Q142, 80B RAM, 100 GB free hard disk space and 4 available USB 2.0 portsPOWER SOURCE00-c3Q142, 60e FLz, 4 Aauto switchingOPERATING STANDBY60F to 80° fLi6C to 26°CHUMDITY00-condensing 20%-80%
PRNT SPEED ³ In orduce a bi-directional 8' x 10' (203mm x 254mm) image at 1440 x 720 dpi / High Speed 306 to produce a bi-directional 10' x 24' (254mm x 610 mm) image at 1440 x 720 dpi / High Speed YARNT SPEED ³ In orduce a bi-directional 10' x 24' (254mm x 610 mm) image at 1440 x 720 dpi / High Speed YARNT SIZE In on obi-directional In orduce a bi-directional MAXIMUM PRINT SIZE In 204U/MVPE 10' x 24' (254mm x 610mm) MAXIMUM SUBSTRATE SIZE In 204U/MVPE 10' x 24' (254mm x 610mm) MAXIMUM SUBSTRATE WEIGHT In 204U/MVPE 10' x 24' (254mm x 610mm) MAXIMUM SUBSTRATE WEIGHT In 204U/MVPE 10' x 24' (254mm x 610mm) MAXIMUM SUBSTRATE WEIGHT In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA In 204U/MVPE 10' x 24' (254mm x 610mm) MCDIA <thi< th=""></thi<>
PRINT SPEED>306 to produce a bi-directional 10' x 24' (25 4mm x 610 mm) image at 1440' x 720' dpi / High SpeedY-AXIS ABSOLUTE POSITIONING CROUKACY & REPEATABILITY0:0015' (038mm)4PRINT DIRECTIONUni- and bi-directionalMAXIMUM PRINT SIZEUni- and bi-directionalMAXIMUM SUBSTRATE SIZE0:204U/MVP15, 10:24U/MVP6: 10' x 24' (254mm x 610mm)MAXIMUM SUBSTRATE WEIGHT0:24U/MVP15, 10:24U/MVP6: 13' x 25' (330mm x 635mm)AXIS (DEPTH/THICKNESS CONTROL)0:24U/MVP15, 10:24U/MVP6: 10' x 24' (254mm)MEDIA0:24U/MVP15, 0:16' (3'8 1mm) / 10:24U/MVP6: 0' to 6' (152mm)MEDIAVirits to a variety of substrates' using the DCS Multisolve LED UV IR2 or IRF6(T) ink set. including (but not limited to plastic, glass, wood)InterFaceVirits to a variety of substrates' using the DCS Multisolve LED UV IR2 or IRF6(T) ink set. including (but not limited to plastic, glass, wood)InterFaceViritows 7 (32 & 64 bit), Vindows 8 (32 & 64 bit) or Vindows 10 (32 & 64 bit)POWER SOURCEUor soGHZ, a GB RAM, 100 GB free hard disk space and 4 available USB 2.0 portsPOWER SOURCE0:0-240 VAC, 50-60 Hz: 4 A auto switchingPOWER SOURCE0:0-240 VAC, 50-60 Hz: 4 A auto switchingPOWER SOURCE0:0-240 VAC, 50-60 Hz: 4 A auto switchingPOWER SOURCE0:0-codensing ao%-80%
Accuracy & REPEATABILITYSubous to geninupPRINT DIRECTIONUni- and bi-directionalMAXIMUM PRINT SIZE1024UVMVP15, 1024UVMVP6: 10' x 24' (254mm x 610mm)MAXIMUM SUBSTRATE SIZE1024UVMVP15, 1024UVMVP6: 13' x 25' (330mm x 635mm)MAXIMUM SUBSTRATE WEIGHT10 los. (45 kg). Optional heavy-duty Direct Drive Stepper Module increases maximum substrate weight to 30 los (136 kg)MAXIMUM SUBSTRATE WEIGHT10 los. (45 kg). Optional heavy-duty Direct Drive Stepper Module increases maximum substrate weight to 30 los (136 kg)Cherthy THICKNESS CONTROL024UVMVP15; 0' to 15' (381mm) / 1024UVMVP6: 0' to 6' (152mm) Fully adjustable with automatic LED sensing technology.MEDIA024UVMVP15; 0' to 15' (381mm) / 1024UVMVP6: 0' to 6' (152mm) Fully adjustable with automatic LED sensing technology.MEDIA024UVMVP15; 0' to 15' (381mm) / 1024UVMVP6: 0' to 6' (152mm) Fully adjustable with automatic LED sensing technology.MEDIA024UVMVP15; 0' to 15' (381mm) / 1024UVMVP6: 0' to 6' (152mm) Fully adjustable with automatic LED sensing technology.MEDIA024UVMVP15; 0' to 15' (381mm) / 1024UVMVP6: 0' to 6' (152mm) Fully adjustable with automatic LED Sensing technology.MEDIA024UVMVP6: 10; 0' adjustates' using the DCS Multisolve LED UV IR2 or IRF6(T) ink set, including (but not limited to) plastic, glass, wood, ceramic, metal, etc. IRF6(T) ink prints to t-shirts, betts, bags and more.*MEDIA05' (Bornm Color LCD Touch Screen DisplayINTERFACEWindows 7 (32 & 64 bit) windows 8 (32 & 64 bit) or Windows 10 (32 & 64 bit)System MINIMUM REQUIREMENTS0' Do-240 VAC, 50-60 Hz, 4 Auto switchingPOWER SOURCE00-240 VAC, 50-60 Hz, 4 Auto switch
MAXIMUM PRINT SIZEJ024UVMVP6; 102424VMVP6: 1012 424 (254mm x 610mm)MAXIMUM SUBSTRATE SIZEJ024UVMVP15; 1024UVMVP6: 1312 425 (330mm x 635mm)MAXIMUM SUBSTRATE WEIGHTI0 lob. (4,5 kg). Optional heavy-duty Direct Drive Stepper Module increases maximum substrate weight to 30 lob. (3,6 kg)TAXIS (DEPTH/THICKNESS CONTROL)D024UVMVP15; 0' to 151 (381mm) / 1024UVMVP6 to 16 (452mm) Fulty adjustable with automatic LED sensing technology.MEDIAD024UVMVP15; 0' to 151 (381mm) / 1024UVMVP6 to 16 (452mm) Fulty adjustable with automatic LED sensing technology.MEDIAS03 (89mm) Color LCD Touch Screen DisplayCONTROL PANEL35 (89mm) Color LCD Touch Screen DisplayINTERFACEVindows 7 (32 & 64 bit). Windows 8 (32 & 64 bit) or Windows 10 (32 & 64 bit)PWER SOURCE00-240 VAC. 50-60 Hz. 4 A auto switchingPWER SOURCE00-240 VAC. 50-60 Hz. 4 A auto switchingPERPERTURE TANDING AND STANDBY BUMDITY00-260 K36. S03
MAXIMUM SUBSTRATE SIZE1024UVMVP15, 1024UVMVP6: 13' x 25' (330mm x 635mm)MAXIMUM SUBSTRATE WEIGHT10 lbs. (45 kg). Optional heavy-duty Direct Drive Stepper Module increases maximum substrate weight to 30 lbs. (13 6 kg)Z-AXIS (DEPTH/THICKNESS CONTROL)024UVMVP15; 0' to 15' (381mm) / 1024UVMVP6: 0' to 6' (152mm) Fully adjustable with automatic LED sensing technology.MEDIAD24UVMVP15; 0' to 15' (381mm) / 1024UVMVP6: 0' to 6' (152mm) Fully adjustable with automatic LED sensing technology.INTERFACE35' (89mm) Color LCD Touch Screen DisplayINTERFACEHi-speed USB 2.0WINDOWS OPERATING SYSTEMWindows 7 (32 & 64 bit). Windows 8 (32 & 64 bit) or Windows 10 (32 & 64 bit)POWER SOURCE100-240 VAC. 50-60 Hz., 4 A auto switchingOPERATING STANDING AND STANDBY TEMPERATURE60'F to 80'F (16'C to 26'C)HUMIDITYNon-condensing 20%-80%
MAXIMUM SUBSTRATE WEIGHTInterfering of the content of th
InterfaceInterfaceWindows of peratting systemSide with automatic LED sensing technology.MEDIAPrints to a variety of substrates' using the DCS Multisolve LED UV IR2 or IRF6(T) ink set, including (but not limited to) plastic, glass, wood, ceramic, metal, etc. IRF6(T) ink prints to t-shirts, betts, bags and more. ⁶ CONTROL PANEL35' (8gmm) Color LCD Touch Screen DisplayINTERFACEHi-speed USB 2.0WINDOWS OPERATING SYSTEMWindows 7 (32 & 64 bit). Windows 8 (32 & 64 bit) or Windows 10 (32 & 64 bit)SYSTEM MINIMUM REQUIREMENTSCPU of >3GHz, 8GB RAM, 100 GB free hard disk space and 4 available USB 2.0 portsPOWER SOURCE100-240 VAC, 50-60 Hz., 4 A auto switchingOr EATING STANDBING AND STANDBY TEMPERATURE60'F to 80'F (16'C to 26'C)HUMIDITYNon-condensing 20%-80%
Z-AXIS (DEPTH//THICKNESS CONTROL)Fully adjustable with automatic LED sensing technology.MEDIAPrints to a variety of substrates' using the DCS Multisolve LED UV IR2 or IRF6(T) ink set, including (but not limited to) plastic, glass, wood, ceramic, metal, etc. IRF6(T) ink prints to t-shirts, betts, bags and more. ⁶ CONTROL PANEL35' (8gmm) Color LCD Touch Screen DisplayINTERFACEHi-speed USB 2.0WINDOWS OPERATING SYSTEMWindows 7 (32 & 64 bit), Windows 8 (32 & 64 bit) or Windows 10 (32 & 64 bit)SYSTEM MINIMUM REQUIREMENTSCPU of >3GHZ, 8GB RAM, 100 GB free hard disk space and 4 available USB 2.0 portsPOWER SOURCE100-240 VAC, 50-60 HZ, 4 A auto switchingOPERATING STANDING AND STANDBY EMPERATURE60'F to 80'F (16'C to 26'C)HUMIDITYNon-condensing 20%-80%
MEDIA ceramic, metal, étc. IRF6(T) ink prints to t-shirts, belts, bags and more. ^a CONTROL PANEL 35' (89mm) Color LCD Touch Screen Display INTERFACE Hi-speed USB 2.0 WINDOWS OPERATING SYSTEM Windows 7 (32 & 64 bit), Windows 8 (32 & 64 bit) or Windows 10 (32 & 64 bit) SYSTEM MINIMUM REQUIREMENTS CPU of >3GHz, 8GB RAM, 100 GB free hard disk space and 4 available USB 2.0 ports POWER SOURCE 100-240 VAC, 50-60 Hz, 4 A auto switching OPERATING STANDING AND STANDBY HUMIDITY of'F to 80'F (16'C to 26'C)
INTERFACE Hi-speed USB 2.0 WINDOWS OPERATING SYSTEM Windows 7 (32 & 64 bit), Windows 8 (32 & 64 bit) or Windows 10 (32 & 64 bit) SYSTEM MINIMUM REQUIREMENTS CPU of >3GHz, 8GB RAM, 100 GB free hard disk space and 4 available USB 2.0 ports POWER SOURCE 100-240 VAC, 50-60 Hz, 4 A auto switching OPERATING STANDING AND STANDBY HUMIDITY 60'F to 80'F (16'C to 26'C)
WINDOWS OPERATING SYSTEM Windows 7 (32 & 64 bit), Windows 8 (32 & 64 bit) or Windows 10 (32 & 64 bit) SYSTEM MINIMUM REQUIREMENTS CPU of >3GHz, 8GB RAM, 100 GB free hard disk space and 4 available USB 2.0 ports POWER SOURCE 100-240 VAC, 50-60 Hz., 4 A auto switching OPERATING STANDING AND STANDBY TEMPERATURE 60°F to 80°F (16°C to 26°C) HUMIDITY Non-condensing 20%-80%
SYSTEM MINIMUM REQUIREMENTS CPU of >3GHz, 8GB RAM, 100 GB free hard disk space and 4 available USB 2.0 ports POWER SOURCE 100-240 VAC, 50-60 Hz., 4 A auto switching OPERATING STANDING AND STANDBY TEMPERATURE 60'F to 80'F (16'C to 26'C) HUMIDITY Non-condensing 20%-80%
POWER SOURCE 100-240 VAC, 50-60 Hz., 4 A auto switching OPERATING STANDING AND STANDBY TEMPERATURE 60°F to 80°F (16°C to 26°C) HUMIDITY Non-condensing 20%-80%
OPERATING STANDING AND STANDBY TEMPERATURE 60°F to 80°F (16°C to 26°C) HUMIDITY Non-condensing 20%-80%
TEMPERATURE 60 F to 80 F (to C to 26 C) HUMIDITY Non-condensing 20%-80%
•
DIMENSIONS 1024UVMVP6: Depth 31.8" (806.7mm) × Height 25,5" (647mm) × Width 48.8" (1239.4mm). Height of 40.8" DIMENSIONS (1036mm) when cover is fully opened. 1024UVMVP15: Depth 31.8" (806.7mm) × Height 33.9" (861mm) × Width 48.8" (1239.4mm). Front cover is removable for service accessibility. Front cover is removable for service accessibility.
WEIGHT 1024UVMVP15: 241 lbs. (109 kg) / 1024UVMVP6: 231 lbs. (104 kg)
OPTIONAL ACCESORIES EastCyl, Vacuum Table, ADA/Braille Module, DTG, Automated URL Design.
WARRANTY 12 Month factory, parts only warranty.
RIP Color Byte RIP 10 software allows input from Photoshop®, Illustrator®, CorelDRAW® and Color Byte
INK AND MEDIA Available through Direct Color Systems and authorized dealers / distributors

Compliant with patents: directcolorsystems.com/patents/

¹ Substrate dependent. ² Substrate dependent. ³ Print times may vary dependent on computer configuration. ⁴ When utilizing the Y-axis Heavy-Duty Direct Drive Module. ⁵ All substrates and textiles/fabrics should be tested for image receptivity, adhesion and durability, with final acceptance and suitability determined by the customer. ⁶ Some materials may require the use of an adhesion promoter or a chemical wipe prior to printing to promote adhesion. ⁷ To prevent contamination of the ink system, operators of the machine must only use the compatible ink specified for each machine. Failure to do so will harm the machine and void the warranty.

This data sheet is for informational purposes only. Direct Color Systems makes no warranties, expressed or implied in this summary. Specifications are subject to change without notice. This is not an offer for sale.

DTG Note: When printing to shirts, fabrics, or garments that require a white under base of ink, most materials must be prepped with water prior to printing. When ordering any F6T, F6, or F4 printer model for DTG applications, DCS recommends a pretreatment machine for accurate application of water prior to printing. The DCS applications lab uses and recommends the VIPER XPT-1000 (http://www.viperxpt.com) or the COBRA Pretreat Machine (https://cobradtg.com). Please also note that a heat press is required for DTG applications with any F6T, F6, or F4 printer model. Please review the latest 'Before You Buy: DTG Printing with DCS UV LED Printers', add for OTG application Guide DTG Printing' and the tested for image receptivity, adhesion, and durability with final acceptance and suitability determined by the customer. The 'Application Guide DTG Printing' applications and suggestions on process steps or software changes once customers want to try and test new shirts (outside of those garments/shirts that DCS recommends in the 'Before You Buy'; pdf).

DCS CORPORATE 99 HAMMER MILL ROAD, ROCKY HILL, CT USA 06067 800-693-6376 | +1 860-829-2244 | INFO@DIRECTCOLORSYSTEMS.COM

DCS EAA RUA DO ALTO DAS TORRES 942, 4430-009 VILA NOVA DE GAIA, PORTUGAL EAAINFO@DIRECTCOLORSYSTEMS.COM



