

Want to know how much you're really paying for prints and copies? Need accurate page counts for resource allocation?

Aficio[®] AP3800CMF with PCSM Integration

your print jobs before

Wish you could secure

you print?

INPUT	M A N A G E M E N T	Ο U T P U T
 Track all copy, scans and print jobs sent to network printers with PageCounter and Integrated Plug-in Secure from unauthorized usage with PageCounter and Integrated Plug-in Color or monochrome scanning 	 Manage color and black & white output, simplex and duplex output and finishing Bill back users, departments, projects, matter and clients with Pro-Client Billing Control network output with PIN number or swipe cards 	 Ensure document security with Secure Document Release and PageCounter or Integrated Plug-in Schedule reports to run automati- cally via hard copy or e-mail System meter reads for connected Aficio stems with Aficio Counter Manager
 with selectable resolution Full duplex scanning up to 11" x 17" paper with Automatic Reversing Document Feeder 	 Server based management with Remote Administration 	 Track desktop printers with Desktop Print Monitor
	 Complete analysis with Analysis Utilities 	 High speed output: 28 PPM full color printing 38 PPM monochrome printing Print mixed color and monochrome documents

Enterprise Solutions

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THE RICOH AFICIO P3800CMF

General Specifications (EDP 400825)

Copy Function	Loss hour complex closer cheesework a sinting and duel component to as
Process:	Laser beam scanning, electro-photographic printing and dual component toner development
Originals:	Sheet / Book / Object
Scanning Area:	Max. 11" x 17"
Resolution:	Input: 600 dpi / 8 bits
Gradation:	Output: 600 dpi / 2 bits 256 gradations
Copy Size:	Max 11" x 17" (full blood on 12" x 19")
Paper Sizes:	Max. 11 x 11 (Minuteed of 12 x 13) Standard Trys: 8.5" x 11", 8.5" x 14", 11" x 17", 7.25" x 10.5", 8" x 13", 8.25" x 13", 8.5" x 13", 45, 44, 43 Bypass Tray: Width 4.0" to 12"; Length 5.8" to 18"
.1	8.25" x 13", 8.5" x 13", A5, A4, A3
	Bypass Tray: Width 4.0" to 12"; Length 5.8" to 18"
Warm-Up Time:	Less than 120 seconds
First Copy Speed:	Monochrome: 8 sec. (Letter-size, 1st Tray) Color: 10 sec. (Letter-size, 1st Tray)
Copy Speed:	Color: 10 sec. (Letter-size, 1st Tray) Normal Mode (600 x 600 dpi)
oopj opour.	38 cpm (b/w), 28 cpm (full color)
	OHP/Thick Paper Mode
	10 cpm (b/w), 10 cpm (full color)
Multiple Copying:	Up to 99
Input Paper Capacity:	100-sheet Bypass Tray
Output Donor Consoltu	500-sheet Paper Tray x 3
Output Paper Capacity:	Standard: 500 sheets plus 100 sheet Face-up Tray Optional Multi-bin: 350 sheets
	Optional Finisher: 2,500 sheets
Paper Weight:	Trays: 16 to 28 lb. bond
	Bypass Tray: 16 lb. bond to 90 lb. index
Paper Type:	Plain paper, laser printer qualified transparencies, cardstock, labels
Reproduction Ratios:	Plain paper, laser printer qualified transparencies, cardstock, labels 6 Reductions, 5 enlargements (400%, 200%, 155%, 129%, 121%, 100%, 85%, 78%,
7	73%, 65%, 50%, 25%) From 25% to 400% in 1% Steps
Zoom: Auto Duplox Conur	From 25% to 400% in 1% Steps
Auto Duplex Copy: Duty Cycle:	Standard 200,000
Memory:	192 MB RAM; 384 MB max.
Memory Type:	144 pin DIMM; SDRAM (PC100 compliant)
Hard Disk Drive:	40 GB
Color Selections:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection
Advanced Copy Feat Color Selections: Single Color: Twin Color:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color
Color Selections: Single Color: Twin Color:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation
Color Selections: ************************************	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode
Color Selections: *** Single Color: Twin Color: Original Selection: Image Density Adjustment:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps)
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce / Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce / Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Text and Photo Separation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast;
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Kotation: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Marual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce / Enlarge: mage Rotation: Shift/Erase Image: OHP Silp Sheet: Image Color Adjustment: Proof Copy Deration Panel:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Silp Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD
Color Selections: Single Color: Twin Color: Original Selection: Mage Density Adjustment: Reduce/Enlarge: mage Kotation: Shift/Erase Image: OHP Slip Sheet: mage Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi)
Color Selections: Single Color: Twin Color: Original Selection: mage Density Adjustment: Reduce / Enlarge: mage Color Adjustment: Proof Copy Deration Panel: Scaning Features Resolution: First Scanning Speed:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Twat and Photo Separation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Twat and Photo Separation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Twat and Photo Separation, Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Silp Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Magnification Selection; Directional Magnification 90° rotation 90° rotation 90° rotation 90° rotation 90° rotation 90° color Calibration: Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network Twain version 1.7 or later
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Silp Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Twat and Photo Separation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Twat and Photo Separation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Twat and Photo Separation, Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Seaning Speed: Drivers: Scanning Utility: Printer Features	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network Twain version 1.7 or later ScanRouter Lite
Color Selections: Single Color: Twin Color: Original Selection: Reduce/Enlarge: mage Color Adjustment: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Utility: Printer Features CPU:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering: Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network; Twain version 1.7 or later ScanRouter Lite RM7000 300MHz
Color Selections: Single Color: Twin Color: Original Selection: Reduce/Enlarge: mage Kotation: Shift/Erase Image: OHP Slip Sheet: mage Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Speed: Scanning Speed: Drivers: Scanning Speed: Scanning Speed: Scanning Speed: Drivers: Scanning Speed: Scanning Speed: Drivers: Scanning Speed: Drivers: Scanning Speed: Scanning Spe	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network Twain version 1.7 or later ScanRouter Lite RM7000 300MHz PCL 5c emulation, Adobe PostScript 3, Ricoh RPCS True 1,200 x 1,200 dpi; 1,200 x 600 dpi
Color Selections: Single Color: Twin Color: Original Selection: Reduce/Enlarge: mage Kotation: Shift/Erase Image: OHP Slip Sheet: mage Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Speed: Scanning Speed: Drivers: Scanning Speed: Scanning Speed: Scanning Speed: Drivers: Scanning Speed: Scanning Speed: Drivers: Scanning Speed: Drivers: Scanning Speed: Scanning Spe	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet; 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network Twain version 1.7 or later ScanRouter Lite RM7000 300MHz PCL 5c emulation, Adobe PostScript 3, Ricoh RPCS True 1.200 x 1.200 dpi; 1200 x 600 dpi; 600 x 600 dpi For PCL - 35 Intellifonts, 10 TrueType Fonts, 1 Bitmap Font
Color Selections: Single Color: Twin Color: Original Selection: Reduce/Enlarge: Image Density Adjustment: Reduce/Enlarge: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Utility: Printer Features CPU: Printer Languages: Resolution: Fonts: Interface:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network Twain version 1.7 or later ScanRouter Lite RM7000 300MHz PCL 5c emulation, Adobe PostScript 3, Ricoh RPCS True 1.200 x 1.200 dpi; 1.200 x 600 dpi; 600 x 600 dpi For PCL - 35 Intellifonts, 10 True/Dipe Fonts, 1 Bitmap Font For PS - 136 Adobe Type 1 Fonts
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Utility: Printer Languages: Resolution: Fonts: Interface: Optional Interface:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network, Twain version 1.7 or later ScanRouter Lite RM7000 300MHz PCL 5c emulation, Adobe PostScript 3, Ricoh RPCS True 1,200 x 1.200 dpi; 1.200 x 600 dpi; 600 x 600 dpi For PCL - 35 Intellifonts, 10 TrueType Fonts, 1 Bitmap Font For PSL - 36 Adobe Type 1 Fonts 10/100 BaseTX Ethernet and Bidirectional IEEE 1284-compliant parallel IEEE 1394
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Utility: Printer Languages: Resolution: Fonts: Interface: Optional Interface:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto/Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network Twain version 1.7 or later ScanRouter Lite RM7000 300MHz PCL -35 Intellifonts, 10 TrueType Fonts, 1 Bitmap Font For PCL -30 Adobe Type I Fonts 10/100 BaseTX Ethernet and Bidirectional IEEE 1284-compliant parallel IEEE 1394 TOP/IP, IPX/SPX (NetWare 3.x, 4.x, 5.x), EtherTalk,
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Utility: Printer Features CPU: Printer Languages: Resolution: Forts: Interface: Optional Interface: Network Protocols:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet; 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Manual (9 steps) Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network Twain version 1.7 or later ScanRouter Lite RM7000 300MHz PCL 5c emulation, Adobe PostScript 3, Ricoh RPCS True 1.200 x 1.200 dpi; 1.00 x 600 dpi; 600 x 600 dpi For PCL - 31 Intelliforts, 10 TrueFype Fonts, 1 Bitmap Font For PS - 136 Adobe Type 1 Fonts 10/100 BaseTX Ethernet and Bidirectional IEEE 1284-compliant parallel IEEE 1394 TOP/IP, IPX/SPX (NetWare 3.x, 4.x, 5.x), EtherTalk, NetBELI, and IPP (Internet Printing Protoco))
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Utility: Printer Features Printer Languages: Resolution: Fonts: Interface: Optional Interface: Network Protocols: Utilities:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network, Twain version 1.7 or later ScanRouter Lite RM7000 300MHz PCL 5c emulation, Adobe PostScript 3, Ricoh RPCS True 1.200 x 1.200 dpi; 1.200 x 600 dpi; 600 x 600 dpi For PCL - 35 Intellifonts, 10 TrueType Fonts, 1 Bitmap Font For PSL - 36 Adobe Type 1 Fonts 10/100 BaseTX Ethernet and Bidirectional IEEE 1284-compliant parallel IEEE 1394 TCP/IP, IPX/SPX (NetWare 3.x, 4.x, 5.x), EtherTalk, NetBidire Lites
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Utility: Printer Features CPU: Printer Languages: Resolution: Forts: Interface: Optional Interface: Network Protocols:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Hed Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Text and Photo Separation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Text and Photo Separation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Color Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network Twain version 1.7 or later ScanRouter Lite RM7000 300MHz PCL 5c emulation, Adobe PostScript 3, Ricoh RPCS True 1.200 x 1,200 dpi; 1.200 x 600 dpi; 600 x 600 dpi For PCL - 35 Intellifonts, 10 TrueType Fonts, 1 Bitmap Font For PS - 136 Adobe Type 1 Fonts 10/
Color Selections: Single Color: Twin Color: Original Selection: Image Density Adjustment: Reduce/Enlarge: Image Rotation: Shift/Erase Image: OHP Slip Sheet: Image Color Adjustment: Proof Copy Operation Panel: Scanning Features Resolution: First Scanning Speed: Drivers: Scanning Utility: Printer Features Printer Languages: Resolution: Fonts: Interface: Optional Interface: Network Protocols: Utilities:	Full Color; Black & White; Single Color; Twin Color Preset Color Pallet: 12 colors with 4 levels of density selection User Color Memory: 15 colors Black + One Single Color Black + Red Auto Text and Photo Separation Mode; Photo Mode (includes selection of Press Print Glossy Photo, or 2nd Generation Modes); Text Mode; Map Mode; Second Generation Mode; Pale Mode Auto Magnification Selection; Directional Magnification 90° rotation Centering; Margin Adjustment;, Erasing Center; Erasing Border; Erasing Center / Border Yes Auto Calibration; Color Balance; Color Separation; Sharp/Soft; Contrast; Background Density Control; UCR; Auto Text and Photo Separation Yes Monochrome LCD Up to 600 dpi (default setting at 200 dpi) Less than 6 seconds Network, Twain version 1.7 or later ScanRouter Lite RM7000 300MHz PCL 5c emulation, Adobe PostScript 3, Ricoh RPCS True 1.200 x 1.200 dpi; 1.200 x 600 dpi; 600 x 600 dpi For PCL - 35 Intellifonts, 10 TrueType Fonts, 1 Bitmap Font For PSL - 36 Adobe Type 1 Fonts 10/100 BaseTX Ethernet and Bidirectional IEEE 1284-compliant parallel IEEE 1394 TCP/IP, IPX/SPX (NetWare 3.x, 4.x, 5.x), EtherTalk, NetBidire Lites

Dimensions (W x D x H): 28.8" x 30.4" x 51.3"

Weight:	271.1 lbs.	
Power Requirements:	120V 12A, 60Hz	
Power Consumption:	1,440W or less	







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Optional Accessories

Type 3800C Facsimi	le (EDP 400557)		
Type: Optional Second Line:	G3 Transceiver G3 (EDP 400560) G4 (EDP 400562)		
Circuit:	PSTN, PBX, optional ISDN		
Resolution:	200 x 200 dpi; 200 x 100 dpi		
Scanning Speed: Modem Speed:	approx. 0.7 seconds/page 33,600 bps - 2,400 bps with automatic shiftdown		
Transmission Speed:	3.0 seconds		
Compression Method: SAF Memory:	MH / MR / MMR (JBIG optional) 2 MB; Optional 32 MB		
Automatic Reversing	g Document Feeder DF73 (EDP 400554)		
Original Size Original Weight	8.5" x 11" to 11" x 17" 16 to 32 lb.		
Stack Capacity	80 sheets (20 lb. bond)		
Speed	Scanning: 30 spm monochrome; 20 spm full color with HDD at 200 dpi Copying:		
	38 spm monochrome; 28 spm full color Note: Either ARDF or Platen Cover must be selected		
Note: Either ARDF or Plate	800C (EDP 400571)		
PT460 Multi-bin (ED			
Number of bins:	2		
Paper Size:	5.5" x 8.5" to 11" x 17"		
Paper Weight: Stack Capacity:	16 to 28 lb. Tray 1 100 sheets 20 lb. bond		
Stack Capacity.	Tray 1 100 sheets 20 lb. bond Tray 2 250 sheets 20 lb. bond (8.5" x 11")		
	100 sheets 20 lb. bond (8.5" x 14"/11" x 17")		
	Note: Cannot be installed simultaneously with SR770 Finisher		
SR770 Finisher (ED	P 400542)		
Upper Tray	Paper Sizes: 8.5" x 11" to 11" x 17"		
	Paper Weight: 16 to 28 lb. bond		
	Stack Capacity: 500 sheets (8.5" x 11") 250 sheets (8.5" x 14"/11" x 17")		
	Note: Cannot be installed simultaneously with PT460 Multi-bin		
Lower Tray	Paper Sizes: 8.5" x 11" to 11" x 17"		
	Paper Weight: 16 to 28 lb. bond Stack Capacity: 2,000 sheets (5.5" x 8.5" to 8.5 x 11)		
	750 sheets (11" x 17")		
Staple Capacity:	50 sheets (8.5" x 11", 20 lb. or 30 sheets (11" x 17", 20 lb.) 8.5" x 11", 8.5" x 14", 11" x 17"		
Staple Paper Size:	8.5" x 11", 8.5" x 14", 11" x 17" 17 to 22 lb bond		
Staple Paper Weight: Number of Staples:	17 to 23 lb. bond 5,000/cartridge		
Punch Kit Type 1045 (EDP 410785)			
Number of Holes:	Two or Three		
Paper Size:	8.5" x 11", 11" x 17", A4, A3		
Paper Weights:	16 to 28 lb. bond		
	Note: Punch is compatible with SR770 Finisher only		
	Board Type 1045 (EDP 410716)		
Included Cables: Hardware Specifications:	2.0m 6pin to 6pin cable, 2.0m 6pin to 4pin cable 6pins; 2 ports available		
Data Transmission Speed:	100/200/400 Mbps		
System Requirements:	Windows 2000 Professional / Server with Service Pack 1		
	Minimum 128 MB memory is required.		
Memory Options:			
144-pin DIMM; SDRAM (PC1	.00 compliant)		
128 MB (EDP 001025MIU),	256 MB (EDP 001103MIU)		
Supplies (Yields based u	pon 5% coverage on letter sized page)		
Black Toner (EDP 888030) @ Approx. 20,000 pages			
Cyan Toner (EDP888037) @ Approx. 10,000 pages			
Magenta Toner (EDP 888036) @ Approx. 10,000 pages			
Yellow Toner (EDP 888035) @ Approx. 10,000 pages Black Image Drum (EDP 400548)			
Color Image Drums (EDP 400594)			
Black Development Unit (EDP 400661)			
Color Development Units (EDP 400595)			
Waste Toner Bottle (EDP 400662)			
Fusing Unit (EDP 400596) Oil Supply Unit (EDP 400549)			
Paper Feed Rollers (EDP 400549)			
	(EDP 410801) @ 5,000 shots		

Staple Refills Type K (EDP 410802) @ 5,000 x 3 shots

Specifications and external appearances are subject to change without notice. For maximum performance and yield, we recommend using genuine Ricoh parts and supplies. Print speed may be affected by network, application or PC performance. Products are shown with optional features.

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