7 1/1 00			0	Countries model			
Image Value 20 Model and Features (V3.3)				Model 300 IV300	Model 450 IV450	Model 600 IV600 (World fastest)	
Base Unit	Transport mechanism			Open track air vacuum method for varied-size documents			
	Transport functions			Auto and hand feeder with 3 ultrasonic doubles detection sensors, and automatic deskew mechanism with skew sensors (Gap control feeder to enhance varied-size-paper transport speed is an option.)			
	Max speed: Output resoulution * 1 (In the case of 8.27" x 11.69" (A4) sized sheet with about 3" gap during scanning)			300 DPM.: 200 DPI 300 DPM: 300 DPI	450 DPM:200 DPI 300 DPM:300 DPI	600 DPM:200 DPI 300 DPM:300 DPI	
	Transport speed	ed Min - Max (Inch Per Sec)		56 Single Speed	56 - 84 Dual Speed	56 - 112 Dual Speed	
		Paper Size		Min. 2.52" X 3.26", Max 11.69" X 16.53" (A3)			
	Paper spec.	Paper Weight *2		11 lbs 55 lbs.	11 lbs 48 lbs. (450 sheets / min) 11 lbs 55 lbs. (300 sheets / min)	17 lbs 48 lbs. (600 sheets / min) 11 lbs 55 lbs. (300 sheets / min)	
		Paper Quality		OCR paper, high quality plain paper, recycled paper, pressure-sensitive paper *3			
	Camera specification		cation	High-Speed 300 DPI R, G, B, 24bit full color (256 tone) 、 Japanese High-Resolution CCD color camera			
	Front Image Camera (Optional back camera)	Output Resolution (Output Format)		150 - 600 DPI Color(JPEG 24bit)、 Gray(JPEG 8bit)、 Black and white bi-tonal(TIFF) (JPEG2000 format is optional)			
	Light source			High efficient super luminosity LED made in Japan			
	Image functions			Auto cropping, Auto-Deskew, Color dropout, sRGB convert, Auto brightness control, Snippet, and etc.			
	Hopper	Capacity *4		1500 sheets			
	Pocket	Size		Standard small spindle power pocket (Optional large spindle pocket for folded A3)			
		Capacity *4		1000 sheets			
	Control PC	os	Windows		Windows7 Professional		
			LAN	TCP/IP 1Gb or faster			
O p t i o n	Back Image Camera			Same specification with front camera			
	High Speed scanning option	Max speed: Output resoulution * 1 (In the case of 8.27" x 11.69" (A4) sized sheet Camera specification		300 DPM.:200 DPI 300 DPM:300 DPI New 300 DPM:400 DPI	450 DPM: 200 DPI New 450 DPM: 300 DPI New 450 DPM: 400 DPI	600 DPM:200 DPI New 600 DPM:300 DPI New 450 DPM:400 DPI	
				Ultra-High-Speed R, G, B, 36bit full color (1,024 tone) 、 High-Resolution color camera			
		Back Image Camera		Same specification with front camera			
	Numbering (IJP) ^{*7} : Front : Rear	Pre-module * ⁵ Front Only	Character s Font type	100 characters / line Max 5 lines in 0.5 inch OCR-B, Gothic, Ming, etc.	100 characters / line Max 3 lines in 0.5 inch OCR-B, Gothic, Ming, etc.	100 characters / line Max 2 lines in 0.5 inch OCR-B, Gothic, Ming, etc.	
			Barcode Print	1D Coo	de39,NW7 (CodaBar),ITF,Code128, *300 Sheets mode Only	2D QR	
		Post-module *6 Front and Rear	Character s Font type	same as the specification of the pre-module			
			Barcode Print	same as the specification of the pre-module			
	Recognition	Barcode Software		available			
	-	Characters *8 Software		available			
I n	Machine Dimension (W×D×H)			89.4" x 32.2" x 53.9"			
s t	Weight *9			578.6 lbs.			
a I	Power (50/60Hz)			Single phase 100 - 240V			
Į.	Temparature • Humidity			16 - 26°C, 40 - 60%			

Scanner Model

- ◆The above specification may be changed without notice.

 *1 DPM=Documents Per Minute.
 The max processing speed figures are based on the following

- The max processing space right of the max speed may be decreased, because of optional configuration, paper quality, paper related settings, software settings, image output sizes, and etc.

 *2 Paper quality and paper size may affect transportation speed. Primagest suggests tests before placing a purchase order.

 *3 Pressure-sensitive paper and recycled paper require processing tests.

- *3 Pressure-sensitive paper and recycled paper require processing tests.

 *4 The paper weight is 55 kg. (A4).

 *5 A print module before scanning. Please check the number of print lines, characters per line, and font types.

 Black: Versatile Black Red:Spot Red HeartLess Red

 *6 A print module after scanning. Please check the number of print lines, characters per line, and font types.

 (Left alignment or right alignment can be chosen.)

 *7 Print quality of IJP (Inkjet Printer) depends on transportation speed, also paper quality. IJP may not print on gloss papers.

 Please check the number of print characters, print lines, and font type beforehand.

 *8 Please ask Primagest on recognizable font types.



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