DR-G2140/G2110/G2090





Capture OnTouch

- Fast, precise scanner with high-volume output capabilities
- Realizing both high-speed scanning and superior image quality by adopting new CIS and DR processor
- High durability of the paper feed roller and the transport roller for stable and reliable feeding
- Large-capacity feed tray with 3-step height adjustability
- Realizing effective binarization with the new "Active Threshold" function
- Support network scanning with wired LAN connection (DR-G2140, DR-G2110)
- User-friendly 5-Line LCD and key layout
- Assignable job key on an easy-to-use control panel



Scanning spe	ed					Document size		
DR-G2140 (Landso	cape, 200dpi): Simplex	Duplex	DR-G2140 (Portrai	t, 200dpi): Simplex	Duplex	Plain paper	A3/LGL	Width: 50 – 305 mm, Length: 70 – 432 mm
Black and white	LTR/A4 140/145 ppm	LTR/A4 280/290 ipm	Black and white	LTR/A4 110/110 ppm	LTR/A4 220/220 ipm	Long document	√	DR-G2140, DR-G2110: Up to 5,588 mm DR-G2090: Up to 3,000 mm
Grayscale Color	140/145 ppm 140/145 ppm	280/290 ipm 280/290 ipm	Grayscale Color	110/110 ppm 110/110 ppm	220/220 ipm 220/220 ipm	Postcard	√	Width: 89-108 mm, Length: 127 – 152 mm
DR-G2110 (Landso	Simplex LTR/A4	Duplex LTR/A4	DR-G2110 (Portrai	Simplex LTR/A4	Duplex LTR/A4	Business card	√	Width: 53 – 55 mm, Length: 85 – 91 mm
Black and white	110/120 ppm	220/240 ipm	Black and white	90/180 ppm	180/180 ipm			(Vertical feeding only)
Grayscale	110/120 ppm	220/240 ipm	Grayscale	90/180 ppm	180/180 ipm	Card (ISO/IEC	_	
Color	110/120 ppm	220/240 ipm	Color	90/180 ppm	180/180 ipm	compliant)		
DR-G2090 (Landscape, 200dpi): Simplex Duplex			DR-G2090 (Portrait, 200dpi): Simplex Duplex		Feeding Capacity	/		
	LTR/A4	LTR/A4		LTR/A4	LTR/A4	500 sheets (DR-G2140, DR-G2110)		
Black and white	90/100 ppm	180/200 ipm	Black and white	75/75 ppm	150/150 ipm	300 sheets (DR-G2090)		
Grayscale Color	90/100 ppm 90/100 ppm	180/200 ipm 180/200 ipm	Grayscale Color	75/75 ppm 75/75 ppm	150/150 ipm 150/150 ipm			
*Actual scanning spe	*Actual scanning speed may vary depending on your system configuration and PC							

Туре		Desktop sheet-fed scanner	Power supply		AC 220 – 240 V	
Scanning element		3-line CIS	Power consumption		Scanning: 66.5 W, Sleep mode: 3.5 W	
Light source		LED (Red, Green)	Operating	Temperature	10 – 35°C	
Feeding method		Automatic or manual sheet feeding	environment	Humidity	20 – 80% RH	
Document	Plain paper	Continuous Feeding	Dimensions (width × depth × height)		Feed trays closed: 480 × 569 × 315 mm	
thickness		Weight: 20 – 209 g/m ²				
		Thickness: 0.04 – 0.25 mm	Weight		Approx. 25.0 kg Flatbed Scanner Unit 102, Imprinter Unit,	
			Options/consumables			
		Non-Separation Mode			Carrier sheet, Exchange roller kit, Separation Pads,	
		Weight: 20 - 255 g/m ²			Ink Cartridge, Cleaning Sheet	
		Thickness: 0.04 - 0.30 mm				
Scanning side		Simplex / Duplex				
Interface		USB3.1 Gen1, 10Base-T/100Base-T/100Base-				
		Tx/1000Base-T (DR-G2140, DR-G2110)				
Bundled software		CaptureOnTouch, VRS				