



HP Scanjet G2710 Scanner piano 2400 x 4800 DPI Grigio, Bianco

Marchio : HP

Famiglia del prodotto:
Scanjet

Codice prodotto: L2696A

Nome del prodotto : G2710

HP Scanjet G2710 Photo Scanner

HP Scanjet G2710. Massima dimensione di scansione: 216 x 297 mm, Risoluzione di scansione ottica: 2400 x 4800 DPI, Profondità di scansione del colore in entrata: 48 bit. Tipo di scansione: Scanner piano, Colore del prodotto: Grigio, Bianco. Tipo sensore: CCD, Fonte di luce: CCFL, Formati file scanner: GIF, HTM, PCX, PDF, PNG, RTF, TIFF. Tipo alimentazione: AC, Consumi: 21 W, Frequenza di ingresso AC: 50 - 60 Hz. Larghezza: 287 mm, Profondità: 450 mm, Altezza: 65 mm



Scansione		Requisiti di sistema	
Massima dimensione di scansione *	216 x 297 mm	Compatibilità sistema operativo Mac	Mac OS X 10.3 Panther, Mac OS X 10.4 Tiger, Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion
Risoluzione di scansione ottica *	2400 x 4800 DPI		
Scansione colore	✓		
Scansione fronte/retro *	✗		
Profondità di scansione del colore in entrata	48 bit		
Scansione film	✓		
Livelli di scala di grigi	256		
Design		Condizioni ambientali	
Tipo di scansione *	Scanner piano	Intervallo temperatura di funzionamento	10 - 35 °C
Colore del prodotto *	Grigio, Bianco	Intervallo di temperatura	-40 - 60 °C
		Range di umidità di funzionamento	0 - 90%
		Umidità	0 - 90%
Prestazione		Altre caratteristiche	
Tipo sensore *	CCD	Rete pronta	✗
Fonte di luce	CCFL	Modalità input scansione	Front-panel scan, copy, scan to PDF buttons; HP Photosmart software
Formati file scanner	GIF, HTM, PCX, PDF, PNG, RTF, TIFF	Porte I/O	1 x USB
Carta			Mac OS X v10.3.9, 10.4; PowerPC G3, G4 and G5 processor, Intel Core processor; 128 MB RAM (256 MB recommended and required for Mac OS X v10.4); 250 MB available hard disk space; built-in USB Mac OS X v 10.3, 10.4: PowerPC G4, G5, or Intel Core Processor; 128 MB RAM (256 MB recommended and required for Mac OS X v 10.4); 250 MB hard disk available; Mac OS X v 10.5: PowerPC G4, G5, or Intel Core Processor; 512 MB RAM, 7 GB hard disk available
Rilevamento multi feed	✗	Requisiti di sistema minimi per Macintosh	
Gestione energetica			
Tipo alimentazione *	AC		
Consumi	21 W		
Frequenza di ingresso AC	50 - 60 Hz		
Voltaggio di ingresso	100-240 V		
Dimensioni e peso			
Larghezza	287 mm		
Profondità	450 mm		

Dimensioni e peso		Altre caratteristiche			
Altezza	65 mm	Gestione energetica	Universal AC adapter: 100- to 240-VAC (50/60-Hz) input, 12-VDC, 1.25-amp output		
Peso	3,1 kg				
Dati su imballaggio				Versione TWAIN	1,9
Dimensioni imballo (L x P x A)	500,1 x 150,9 x 417,1 mm (19.7 x 5.94 x 16.4")	Dimensione	28,7 cm (11.3")		
Peso incluso imballo	4,49 kg (9.9 lb)	Intervallo di temperatura di funzionamento raccomandato	10 - 35 °C		
Larghezza imballo	500 mm	Ridimensionamento immagine	10 to 2400% in 1% increments		
Profondità imballo	151 mm				
Altezza imballo	417 mm	Pannello di controllo	3 front-panel buttons (Copy, Scan, Scan to PDF)		
Peso dell'imballo	4,5 kg				
Contenuto dell'imballo		Caratteristiche tecniche	Three one-touch buttons: Scan, Copy, Scan-to-PDF. HP Real Life technologies: red-eye removal, colour restore, dust/scratch removal, adaptive lighting. Multi-image scanning with preview; images are automatically saved to separate files. Print, edit, organise and share scans with HP Photosmart Essential software. Red-eye removal, Adaptive Lighting, Software Dust and Scratch Removal, Faded Colour Restoration Built-in adapter holds up to two 35 mm slides or two negative frames. Easy photo, slide and negative scanning with 2400 x 4800-dpi resolution, 48-bit colour*. Three one-touch buttons: Scan, Copy, Scan-to-PDF. HP Real Life technologies: red-eye removal, colour restore, dust/scratch removal, adaptive lighting. Multi-image scanning with preview; images are automatically saved to separate files. Scan 3D objects including open books, jewellery and more with CCD technology. Print, edit, organise and share scans with HP Photosmart Essential software. Red-eye removal, Adaptive Lighting, Software Dust and Scratch Rem		
Software forniti	HP Photosmart software for Microsoft Windows (Windows 2000 support available as web download), Macintosh with integrated OCR (by I.R.I.S.)				
Sostenibilità					
Certificati di sostenibilità	ENERGY STAR				
Requisiti di sistema					
Requisiti di sistema minimi	Microsoft Windows XP, XP x64, 2000: 500 MHz processor, 256 MB RAM, 450 MB available hard disk space, USB port, CD-ROM drive, 800 x 600 SVGA monitor, 16-bit colour, Microsoft Windows Internet Explorer 6; Windows Vista, Vista x64: 800 MHz processor, 512 MB RAM, 450 MB available hard disk space, CD-ROM drive, 800 x 600 SVGA monitor, DirectX 9 capable graphics, Microsoft Internet Explorer 7				
Spazio minimo Hard Disk	450 MB				
RAM minima	256 MB				
Processore minimo	500 MHz				
Sistema operativo compatibile	Windows Vista; Windows XP Home Edition, Windows XP Professional, Windows XP Professional x64, Windows XP Media Center, Windows 2000; Mac OS X, Mac OS X v10.3.9, 10.4 +			Risoluzioni output	150, 200, 300, 600, 1200, 2400
	Windows 2000, Windows 2000 Professional, Windows Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Ultimate, Windows Vista Ultimate x64, Windows XP Home, Windows XP Home x64, Windows XP Professional, Windows XP Professional x64			Area massima di scansione	21,6 cm (8.5")
Sistema operativo Windows supportato		Numero di cartoni impilabili	5		
		Peso (imperiale)	6.8 lb		
		Exifprint supportato	Yes, Version 2.2		
		Codice UNSPSC	43211711		
		Scansione ADF fronte/retro	✗		
		Certificazione	EU, VS (FCC), SMA, GOST, MIC, BSMI		
Dati logistici					
		Dimensioni pallet (L x P x A)	1001 x 1200 x 2208 mm		
		Numero di cartoni per pallet	14; 11 (Europe)		
		Numero di livelli per pallet	5 pz		
		Dimensioni del pallet (w x d x h)	1000,8 x 1198,9 x 2207,3 mm (39.4 x 47.2 x 86.9")		
		Numero di pallet impilabili	1 pz		



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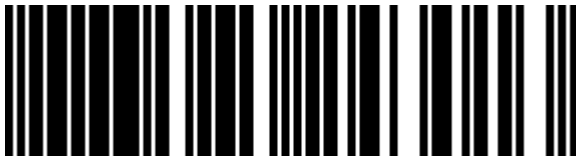
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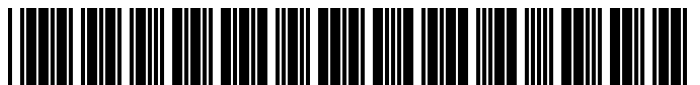
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