

Ricoh ScanSnap iX2400 Escáner con alimentador automático de documentos (ADF) 600 x 600 DPI A4 Negro

Marca : Ricoh

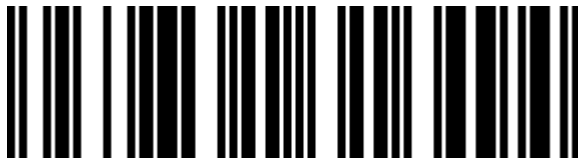
Código del producto: PA03870-B001

Nombre del producto : ScanSnap iX2400

Ricoh ScanSnap iX2400. Tamaño máximo de escaneado: 216 x 316 mm, Resolución óptica de escáner: 600 x 600 DPI, Velocidad de escaneo ADF (b/n, A4): 45 ppm. Tipo de escaneado: Escáner con alimentador automático de documentos (ADF), Color del producto: Negro. Tipo de sensor: Dual CIS. Capacidad del alimentador automático de documentos: 100 hojas. Tamaño máximo de papel ISO A-series: A4, Tipos de media soportados de escaneo: Tarjeta de visita, Post Card(JPN), ISO tamaño de serie A (A0...A9): A4, A5, A6



Exploración		Puertos e Interfaces	
Tamaño máximo de escaneado *	216 x 316 mm	Puerto USB *	✓
Resolución óptica de escáner *	600 x 600 DPI	Versión USB	2.0/3.2 Gen 1 (3.1 Gen 1)
Escáner a color	✓	Conector USB	USB tipo A, USB Tipo C
Escaneado dúplex *	✓	Control de energía	
Velocidad de escaneo ADF (b/n, A4)	45 ppm	Tipo de fuente de alimentación *	Corriente alterna
Diseño		Consumo energético	13 W
Tipo de escaneado *	Escáner con alimentador automático de documentos (ADF)	Frecuencia de entrada AC	50 - 60 Hz
Color del producto *	Negro	Modo reposo	✓
Pantalla incorporada *	✗	Voltaje de entrada	100 - 240 V
Desempeño		Consumo energético (en suspensión)	1 W
Tipo de sensor *	Dual CIS	Peso y dimensiones	
Capacidad de la entrada		Ancho	292 mm
Capacidad del alimentador automático de documentos	100 hojas	Profundidad	161 mm
Dirección de papel		Altura	159 mm
Tipos de media soportados de escaneo	Tarjeta de visita, Post Card(JPN)	Peso	3,2 kg
Detección de alimentación múltiple	✓	Empaquetado	
Tamaño máximo de papel ISO A-series *	A4	Cantidad por paquete	1 pieza(s)
ISO tamaño de serie A (A0...A9)	A4, A5, A6	Sostenibilidad	
ISO tamaño de serie B (B0...B9)	B4, B5, B6	Certificados de sostenibilidad	ENERGY STAR
Carta	✓	Condiciones ambientales	
Legal	✓	Intervalo de temperatura operativa	5 - 35 °C
Peso del papel	40 - 209 g/m²	Intervalo de humedad relativa para funcionamiento	20 - 80%
		Otras características	
		Certificados de conformidad	RoHS



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