

Brother ADS-4300N ADF-skanneri 600 x 600 DPI A4 musta, Valkoinen

Tuotemerkki : Brother

Tuotekoodi: ADS4300NT

Tuotteen nimi : ADS-4300N

Brother ADS-4300N. Skannauksen enimmäiskoko: 215,9 x 355,6 mm, Optinen skannauserottelutarkkuus: 600 x 600 DPI, Tehostettu skannaustarkkuus: 1200 x 1200 DPI. Skannerityyppi: ADF-skanneri, Tuotteen väri: musta, Valkoinen, Ohjaustyyppi: Painikkeet. Anturin tyyppi: Dual CIS, Päivittäinen käyttöjakso (maks.): 6000 sivua, Valonlähde: LED. Automaattisen asiakirjojen syöttölaitteen kapasiteetti: 80 arkkia. Suurin ISO A-luokan paperikoko: A4, Tuetut skannausmediatyypit: Käyntikortti, Tavallinen paperi, Muovikortti, Uusiopaperi, Paksu paperi, Ohut paperi, Kortin paksuus (maksimi): 1,1 mm



Scanning		Network	
Maximum scan size *	215.9 x 355.6 mm	Security algorithms	EAP-FAST, EAP-MD5, EAP-TLS, EAP-TTLS, HTTPS, PEAP, SMTP-AUTH, SNMPv3, SSL/TLS
Optical scanning resolution *	600 x 600 DPI		RA, DNS Resolver, mDNS, LLMNR responder, Web Services(Scan),
Enhanced scan resolution	1200 x 1200 DPI	Supported network protocols (IPv6)	SNTP Client, HTTP/HTTPS server, ICMPv6
Colour scanning	✓		DHCP, APIPA (Auto IP), WINS/NetBIOS, DNS Resolver, mDNS, SNMPv1/v2c/v3, ICMP, Web Services(Scan), HTTP/HTTPS server, LLMNR responder, SNTP Client, LDAP
Duplex scanning *	✓	Supported network protocols (IPv4)	IPv6 support
Input colour depth	48 bit		✓
Output colour depth	24 bit	Supported network protocols	DHCP, APIPA (Auto IP), WINS/NetBIOS, DNS Resolver, mDNS, SNMPv1/v2c/v3, ICMP, Web Services(Scan), HTTP/HTTPS server, LLMNR responder, SNTP Client, LDAP, RA, DNS Resolver, mDNS, LLMNR responder, Web Services(Scan), SNTP Client, HTTP/HTTPS server, ICMPv6
Output greyscale depth	8 bit		
Greyscale levels	256		
ADF scan speed (b/w, A4)	40 ppm		
ADF scan speed (colour, A4)	40 ppm		
Duplex ADF scan speed (b/w, A4)	80 ipm		
Duplex ADF scan speed (colour, A4)	80 ipm		
Design			
Scanner type *	ADF scanner	Supported network protocols	
Product colour *	Black, White		
Control type	Buttons		
Built-in display *	✗		
Performance		Power	
Sensor type *	Dual CIS	Power supply type *	AC
Light source	LED	Power consumption (typical)	24 W
Scan file formats	JPEG, PDF, TIFF	Power consumption (standby)	6.8 W
Daily duty cycle (max) *	6000 pages	Power consumption (off)	0.1 W
Maximum duty cycle	120000 pages per month	AC input frequency	50 - 60 Hz
Scan to	FTP, Image, PC, SMB, USB	Power consumption (sleep)	1.7 W
Scan drivers	ICA, SANE, TWAIN, WIA	Output voltage	24 V
Scanning noise level	59 dB	Output current	1.9 A

Input capacity		Weight & dimensions	
Auto document feeder (ADF) input capacity	80 sheets	Width	299.5 mm
Paper handling		Depth	215.9 mm
Scanning media types supported	Business Card, Plain paper, Plastic Card, Recycled paper, Thick paper, Thin paper	Height	190.5 mm
Maximum ISO A-series paper size *	A4	Weight	2.64 kg
Card thickness (max)	1.1 mm	Packaging data	
Paper tray media weight	40 - 200 g/m ²	Quantity per pack	1 pc(s)
Auto Document Feeder (ADF) media weight	40 - 200 g/m ²	Package width	391 mm
Maximum scan width	21.6 cm	Package depth	320 mm
Maximum scan length	5 m	Package height	243 mm
Ports & interfaces		Package weight	3.32 kg
USB port *	✓	Packaging content	
USB version	2.0/3.2 Gen 1 (3.1 Gen 1)	Cables included	AC, USB
Network		System requirements	
Ethernet LAN	✓	Windows operating systems supported	✓
		Mac operating systems supported	✓
		Linux operating systems supported	✓
		Server operating systems supported	Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019
		Operational conditions	
		Operating temperature (T-T)	5 - 35 °C
		Storage temperature (T-T)	-20 - 60 °C
		Operating relative humidity (H-H)	20 - 80%
		Storage relative humidity (H-H)	10 - 90%
		Other features	
		Compliance certificates	RoHS
		Certification	GS Mark ISIS WHQL Kofax™ 5,10 VRS Elite 5.2.0 Kofax Express 3.3.0

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