Lexmark Forms Printer 2580+ Series



Fast, Reliable Forms Printing

The Lexmark Forms Printer 2580+ series provides high-speed forms printing and features such as high-yield ribbons, multi-part form support, and character and page monitoring.











Lexmark Forms Printer 2580+

Overview:

Reliability and performance

With fast print speeds up to 618 cps at 12 cpi and a rugged design that can handle extreme environments and workloads, the Lexmark Forms Printer 2580+ series helps you to be productive no matter where you are. Benefit from the 2MB of built-in flash memory that expands support for bar codes, non-volatile fonts and remote management.

Flexible paper handling

Easily switch between push and pull feeds and select the type of paperhandling that best suits your needs. Use the optional Automatic Sheet Feeder to load stacks of cut-sheet media, envelopes or multi-part forms. Use the Tractor 2 option to simultaneously load two types of continuous forms.

Flexible media support

Print on multiple types of media, including single-part or multi-part continuous forms, and single-part or multi-part cut forms. Multi-part forms can include one original and up to five copies.

Easy to use

The easy-to-use operator panel lets you access all of the printer functions, as well as monitor printer usage with character and page counts. The panel also includes a font preview, so you can make sure that the correct font is used on your document.

Easy to maintain

For multi-national groups, the universal power supply reduces the need to maintain separate low-voltage and high-voltage power supplies. On the 2580n+ and 2581n+, Lexmark Markvision Enterprise helps you easily maintain multiple devices from a centralized location.

Easy to connect

Connecting to your network is easy and secure with built-in Ethernet and security features such as IPSec, HTTPS, SNMPv3 and 802.1x authentication with the Forms Printer 2580n+ and 2581n+.

Long lasting supplies

Replace supplies less often with powerful printheads that last up to 300 million characters and the availability of re-inking ribbons that can print up to 8 million characters.



Lexmark Forms Printer 2580+ Series

Product specifications	Lexmark Forms Printer 2580+	Lexmark Forms Printer 2580n+	Lexmark Forms Printer 2581+	Lexmark Forms Printer 2581n+	
Printing				1	
Printer Part Number	11C2946	11C2947	11C2948	11C2928	
Print Technology	9-Pin Dot Matrix				
Print Speeds	Up to 618 cps Fast Draft @ 12 cpi, Up to 400 cps Draft @ 12 cpi, Up to 100 cps Near Letter Quality @ 12 cpi				
Maximum Print Line	203.2 mm 345.4 mm				
Resolution	240 x 144 dots per inch				
Memory	512 KB				
Mean Time Between Failures (MTBF)	12,500 POH @ 25% duty cycle				
Supplies Yield	Optional 8 million characters (draft mode at 10 cpi)- Re-Inking Ribbon, Standard 4 million characters (draft mode at 10 cpi) - Re-Inking Ribbon				
Supplies Part Number	3070169 - High Yield Black Re-Inking Ribbon				
	3070166 - Standard Yield Black Re-inking Ribbon				
Text Fonts	Fast Draft, Draft, Courier, Gothic, 10, 12, 15, 17.1, 20 cpi, Proportional Spaced (PS)				
Acoustics/Noise level (Idle mode)	15 dBA				
Acoustics/Noise level (Operating mode)	56 dBA		57 dBA		
Paper Handling					
Paper Handling Standard	Front Tractor Feeder				
Paper Handling Optional	Automatic Sheet Feeder (narrow), Tractor 2 (narrow)		Automatic Sheet Feeder (wide), Tractor 2 (wide)		
Paper Option Part Number	12T0693 - Automatic Sheet Feed (narrow)		12T0696 - Tractor 2 (wide)		
	12T0695 - Tractor 2 (narrow)		12T0694 - Automatic Sheet Feed (wide)		
	12T0697 - Cut Sheet Output Support Stand		12T0697 - Cut Sheet Output Support Stand		
Media Sizes Supported	Single-part or multi-part continuous forms, Narrow sheet fed paper,		Single-part or multi-part continuous forms, Wide sheet fed paper, Single-		
	Single-part or multi-part cut forms		part or multi-part cut forms		
Media Types Supported	Multi-part forms - Up to 1+5 parts	Multi-part forms - Up to 1+5 parts (up to 0.020" or 0.51 mm paper thickness), Single-part forms - 16 to 24 lbs, 60 to 90 gsm (0.0045" or 0.11 mm			
	paper thickness), Forms or Paper - 16 to 24 lbs, 60 to 90 gsm (0.0045" or 0.11mm maximum paper thickness)				
General					
Size (mm - H x W x D)	195 x 492 x 290 mm		195 x 634 x 290 mm		
Weight (kg)	8 kg		9.8 kg		
Product Guarantee	1-Year Onsite Repair Base	1-Year Onsite Service, Next	1-Year Onsite Service, Next	1-Year Onsite Service, Next	
		Business Day	Business Day	Business Day	
Product Certifications	www.lexmark.com				
Specified Operating Environment	Humidity: 8 to 90% Relative Humidity, Temperature: 10 to 40°C (50 to 104°F)				
Compatibility		•			
Linux Operating Systems Supported	Red Hat Enterprise Linux WS 3.0	, 4.0, 5.0, SUSE Linux Enterprise Serv	er 8.0. 9.0. 10. 11. Debian GNU/Linux	x 3.1. 4.0. Linspire Linux 5.0. SUSE	
	Linux 10.0, 10.1, 10.2				
Microsoft Windows Operating Systems Supported	2000, XP, Server 2003, XP x64, Server 2003 x64, Vista, Vista, Vista k4, Server 2008, Server 2008 x64, Windows 7, Windows 7 x64, Server 2008 R2				
3					
Connectivity (standard)	Centronics IEEE 1284 Bidirectional	Fast Ethernet, USB Compatible with	Centronics IEEE 1284 Bidirectional	Fast Ethernet, USB Compatible wit	
	Parallel, USB Compatible with USB	· '	Parallel, USB Compatible with USB	'	
	2.0 Specification		2.0 Specification		
Other Attachment Options	RS-232C Serial Interface Card		RS-232C Serial Interface Card		
Connectivity (optional)	External MarkNet™ N7020e Gigabit	External MarkNet™ N7020e Gigabit	External MarkNet™ N7020e Gigabit	External MarkNet™ N7020e Gigab	
Connectivity (Optional)	Ethernet, External MarkNet™	Ethernet	Ethernet. External MarkNet™	Ethernet	
	N7000e Fast Ethernet (USB).	20.01100	N7000e Fast Ethernet (USB),	23.31100	
	External MarkNet™ N7002e Fast		External MarkNet™ N7002e Fast		
	Ethernet (parallel)		Ethernet (parallel)		
Printer Languages (Standard)	Epson Emulation, PPDS, Okidata MICROLINE Emulation				
i iiiitei Laiiguages (Stailualu)	Epson Emulation, FFDS, Okidala Michoeline Emulation				

Which model is best for you?



