

Xerox® Phaser® 3610

Black and White Printer



	Phaser 3610N	Phaser 3610DN
Output Speed	Up to 47 ppm 8.5 x 11 in. Up to 45 ppm A4 / 210 x 297 mm Up to 38 ppm 8.5 x 14 in. / 216 x 356 mm	
Automatic Two-sided	Up to 29 ppm 8.5 x 11 in. Up to 28 ppm A4 / 210 x 297 mm Up to 25 ppm 8.5 x 14 in. / 216 x 356 mm	
Paper Handling – Input		
Multipurpose Tray		
Capacity¹	150 sheets	
Sizes	Custom sizes: 3 x 5 in. to 8.5 x 14 in. / 76 x 127 mm to 216 x 356 mm	
Weights	16 lb. bond to 80 lb. cover / 60 to 220 gsm	
Media Types	Plain Plain thick Other Card stock Lightweight Heavyweight Rough surface Labels Envelopes Letterhead Hole punched	
Tray 1		
Capacity¹	550 sheets	
Sizes	Custom sizes: 5.8 x 8.3 in. to 8.5 x 14 in. / 148 x 210 mm to 216 x 356 mm	
Weights	16 lb. bond to 80 lb. cover / 60 to 220 gsm	
Media Types	Plain Plain thick Other Card stock Lightweight Heavyweight Rough surface Labels Letterhead Hole punched	
Up to 3 Additional Trays (Optional)		
Capacity¹	550 sheets each	
Sizes	Custom sizes: 5.8 x 8.3 in. to 8.5 x 14 in. / 148 x 210 mm to 216 x 356 mm	
Weights	16 lb. bond to 80 lb. cover / 60 to 220 gsm	

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Media Types	Plain Plain thick Other Card stock Lightweight Heavyweight Rough surface Labels Letterhead Hole punched
Paper Input Capacity	
Standard Paper Capacity¹	700 sheets
Maximum Paper Capacity¹	2,350 sheets
Paper Output	
Automatic Two-sided Output	250 sheets
Print	
First-page-out Time	As fast as 6.5 seconds
Print Resolution	Up to 1200 x 1200 dpi
Maximum Print Area	4 mm from all edges or 207.7 mm x 347.4 mm (default), 215.9 mm x 255.6 mm with edge-to-edge mode
Memory (std / max)	512 MB / 1 GB with optional Productivity Kit
Processor	400 MHz
Page Description Languages	PCL® 5e and 6 emulations PostScript® 3™ emulation PDF emulation
Connectivity	10/100/1000Base-T Ethernet, High Speed USB 2.0, Optional Wi-Fi (with Xerox® Wireless Networking Adapter)
Print Features	Booklet printing Scaling Fit to page Watermarks Custom-size pages N-up Toner save mode Secure print Collation
Supported Operating Systems	Microsoft® Windows® XP SP1, Vista, 7, 2008 Server, 2003 Server Mac OS® 10.5 and later Various Linux® and UNIX® distributions, including: <ul style="list-style-type: none"> • IBM® AIX® 5 • HP-UX® 11i v2 • openSUSE® 11 • Red Hat® Fedora® Core 11-14 • Ubuntu®
Print Drivers	Microsoft Windows XP and above 2003 Server and above Mac OS 10.5 and above Red Hat Enterprise 4, 5 Fedora Core 14-16 openSUSE 11, 12 IBM AIX-5 HP-UX 11, 11i Solaris® 9, 10 Ubuntu Xerox® Global Print Driver® Xerox® Mobile Express Driver®
Font Capability	87 PostScript® Fonts; 88 PCL® Fonts
Xerox® Mobile Express Driver®	Makes it easy for mobile users to find, use and manage Xerox® and non-Xerox devices in every new location. Plug into a new network, and Xerox® Mobile Express Driver automatically discovers available printers and provides status and capability information. Save a list of "favourite" printers for each location, store application print settings for use on any printer in any network, and greatly reduce mobile support calls to IT. <ul style="list-style-type: none"> • Printers are automatically discovered • Printer list can be managed based on location • Gives Bidirectional feedback device status, supplies, queue management

Xerox® Global Print Driver®	<p>A truly universal print driver that lets IT administrators install, upgrade and manage Xerox® and non-Xerox devices from a single driver. It provides a consistent, easy-to-use interface for end-users, reducing the number of support calls, and simplifying print services management.</p> <ul style="list-style-type: none"> • Printers are automatically discovered • Printer list can be managed based on location • Gives Bidirectional feedback device status, supplies, queue management 		
Security			
Security Features	<p>Secure HTTPS (SSL, Secure LDAP) IPsec 802.1X Authentication Network Authentication IPv6 SNMPv3 IP Filtering Secure Print</p>		
Wi-Fi Security			
	Authentication Method	Encryption	Productivity Kit
	<p>Open WPA PSK WPA PSK / WPA2 PSK</p>	<p>WEP 64 / 128 ASCII / HEX TKIP AES</p>	No
	<p>WPA Enterprise WPA Enterprise / WPA 2™ Enterprise WPA Enterprise Authentication Method options:</p> <ul style="list-style-type: none"> • PEAPVO MS-CHAPV2 • EAP-TLS • EAP-TTLS PAP • EAP-TTLS CHAP 	<p>TKIP AES</p>	Yes
Device Management			
Xerox® CentreWare® Web			
	<ul style="list-style-type: none"> • A Web-based server application for network administrators that permits web browser-based device management from any workstation, whether running Windows or UNIX or any other operating system • Works with any SNMP-managed printer from any manufacturer • Provides help with device discovery and installations, health checks and troubleshooting, and device upgrades, as well as basic accounting and asset management 		
Xerox® CentreWare® Internet Services – Integrated Device Web Page			
Device Status	<p>Web server embedded</p> <ul style="list-style-type: none"> • Tray status / contents • Consumables status 		
Print Queue Viewing	Complete job print queue management – hold, release, promote and delete		
Job Submission	<p>Print-ready files (PS, PCL®, TIFF, PDF) Output feature selection</p>		
Device Administration	Allows simple, remote installation setting of configuration options and management of the device		
Browsers	<p>Microsoft® Internet Explorer® 7 Firefox® version 4 and above</p>		
Xerox® Mobile Solutions and Apps			
Xerox® Mobile Express Driver®	<p>The Xerox® Mobile Express Driver is a single, universal printer driver that can be downloaded to a PC and used to print to virtually any PostScript device on the network, including printers made by other manufacturers. Instead of downloading individual printer drivers for each product in each office, users can download the single, simple, Mobile Express Driver.</p>		
Apple® AirPrint™	<p>Print email, photos and important office documents directly from an Apple iPhone® or iPad® with no drivers to install and no cables to connect. With AirPrint, an iPhone or iPad automatically locates and connects to the AirPrint-enabled device over the office Wi-Fi network.</p>		

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Google Cloud Print™	Google Cloud Print connects print devices to the web, enabling users to print the applications they use every day from smartphones, tablets, Chromebook™ notebook computers and any other web-connected device.			
Xerox® Print Service Plug-in for Android™ (Free at Google Play™ Store)	The Xerox® Print Service Plug-in for Android KitKat (4.4 or greater) devices streamlines mobile printing without third-party apps or additional print drivers. You can easily print photos, Web pages and documents when your mobile device is connected to ConnectKey-enabled multifunction printers using a wireless network. A robust print option set includes two-sided printing, stapling and secure code release. A free download is available from the Google Play™ store.			
Xerox® Wireless Print Solutions Adapter (Optional)	<p>The Xerox® Wireless Print Solutions Adapter seamlessly connects your Xerox® printer or multifunction printer to modern mobile and desktop workflows, regardless of your office environment. The Xerox® Wireless Print Solutions Adapter is your choice when:</p> <ul style="list-style-type: none"> • Your printer or multifunction printer is not connected to a network but you want the ability to print from mobile devices. • You need to bridge Wi-Fi connectivity with a traditional hardwire network. • You want Google Cloud Print™ 2.0 (print device requires Adobe® PostScript® compatibility) or Mopria® capabilities. • You want NFC tap-to-pair capabilities (requires the Xerox® Print Service Plug-in for Android). • You own a Xerox® printer or multifunction printer without embedded Apple® AirPrint™ support and want to add AirPrint compatibility (requires PostScript compatibility. The Xerox® Wireless Print Solutions Adapter's AirPrint functionality works with all Xerox® printers and multifunction printers that natively support AirPrint, and enables AirPrint on older Xerox® devices listed below that do not natively support AirPrint.) • You want Wi-Fi Direct, which lets you connect your computer or mobile device to your printer or multifunction printer wirelessly without the need for an access point or existing Wi-Fi network. • You need performance that comes from the cutting-edge Wi-Fi 802.11ac standard, which ensures data transfer that's almost twice as fast as existing 802.11n devices. • You need 256-bit encryption and advanced wireless security protocols, including WPA2™ Enterprise, HTTPS, and industry-standard 802.1X authentication. <p>For more information, visit www.xerox.com/WPSA.</p>			
Device Specifications				
Duty Cycle				
	Up to 110,000 pages per month ³			
Recommended Monthly Print Volume				
	Up to 14,000 pages per month ⁴			
Power Consumption				
110 to 127 VAC, 50 / 60 Hz, 11A or 220 to 240 VAC, 50 / 60 Hz, 6A				
Continuous Printing	686 W			
Ready (Standby) Mode	52 W			
Energy Saver Mode (Sleep)	2 W			
Environment				
Warm-up Time	UI ready: <20 seconds First page printed: <20 seconds			
Temperature Range	59° to 82° F / 15° to 28° C			
Humidity	20 to 70%			
Sound Pressure Levels				
Printing / Copying	56 dB(A)			
Standby	30 dB(A)			
Energy Save Mode	0 dB(A)			
Sound Power Levels				
Printing / Copying	7.48 B(A)			
Standby	5.3 B(A)			
Dimensions and Weights (Unpackaged)	Width	Depth	Height	Weight
Phaser 3610N and DN	15.5 in. / 393 mm	16.8 in. / 426 mm	12.4 in. / 315 mm	28.7 lb. / 13 kg
550-sheet Feeder	15.5 in. / 393 mm	15.5 in. / 393 mm	3.7 in. / 94 mm	7 lb. / 3.2 kg
Stand	17.4 in. / 442 mm	18.5 in. / 470 mm	15.4 in. / 390 mm	29 lb. / 13.3 kg
Dimensions and Weights (Packaged)				
Phaser 3610N	21 in. / 534 mm	21.3 in. / 540 mm	18.5 in. / 470 mm	34.9 lb. / 15.9 kg
550-sheet Feeder	19.6 in. / 498 mm	19.8 in. / 504 mm	9.2 in. / 234 mm	9.6 lb. / 4.4 kg
Stand	20.3 in. / 515 mm	20.1 in. / 510 mm	9.1 in. / 230 mm	33 lb. / 15.4 kg
Certifications				
	UL 60950-1:2007 / CSA 60950-1-07+A1:2011, FDA / CDRH – Class 1 Laser Product, FCC Part 15, Class A, Canada ICES-003, Class A, CE marked, Low Voltage Directive 2006 / 95 / EC, EN 60950-1, 1st Edition, EN 60825-1 – Class 1 Laser Product, EMC Directive 2004 / 108 / EC, EN 55022, Class A, RoHS Directive 2011 / 65 / EU, WEEE Directive 2002 / 96 / EC, ENERGY STAR® qualified (DN configuration), Citrix Ready®, Blue Angel			
	To view the latest list of certifications, go to www.xerox.com/OfficeCertifications .			

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What Comes in the Box		
	Phaser 3610 Printer Toner cartridge (5,900 page capacity ⁵) Drum cartridge (68,000 page capacity ⁶) Quick Installation Guide, Quick Use Guide, Driver CD, Documentation CD (User Manual, System Admin. Guide) Power cable	
Supplies and Options	Description	Order Number
Standard Capacity Toner Cartridge	5,900 impressions ⁵	106R02721
High-Capacity Toner Cartridge	14,100 impressions ⁵	106R02723
Extra-high Capacity Toner Cartridge	25,300 impressions ⁵	106R02732
Drum Cartridge	68,000 impressions	113R00773
Options	Description	Order Number
550-sheet Feeder	Adjustable up to A4 / legal	497K13620
Productivity Kit	Includes 512 MB RAM memory, expanded Secure Print, expanded Job Collation	497K13640
Productivity Kit	Includes 4 GB device memory, expanded Secure Print, Saved Print, expanded Job Collation, Security Certificates Storage, Font / Form / Macro Storage	497K13650
Stand	Adds storage capacity for supplies, device stability, mobility and 15.4 in. of height	497K13660
Wireless Networking Adapter	Expand workflow options for your Xerox® equipment	097S04409

¹ Paper capacities are based on 20 lb / 75 gsm stock. Capacities will vary with different weight stocks.

² Analogue phone line required.

³ Maximum volume capacity expected in any one month. Not expected to be sustained on a regular basis.

⁴ Range reflects the number of pages per month the product can regularly print while maintaining optimal performance (considering factors including supplies replenishment and reliability over the expected product life).

⁵ Average standard pages. Declared Yield in accordance with ISO/IEC 19752. Yield will vary based on image, area coverage and print mode.

⁶ Approximate pages. Declared Yield Drums based on an average job size of 3 pages A4/letter size. Drum yield will vary based on job run length, media type, size, weight, orientation and usage patterns.

