HP Color LaserJet 4700 series printer and CM4730 MFP series

4700n • 4700dn • 4700dtn • 4700ph+ CM4730 • CM4730f • CM4730fsk • CM4730fm



ColorSphere





Print office documents and marketing material in brilliant color with crisp detail on a range of papers, and watch productivity soar with print, copy, scan, and fax1 functions integrated into one reliable device.

Brilliant color out of the box

- Get more done. Print color and black-and-white documents at speeds up to 31 pages per minute (ppm) with the HP Color LaserJet 4700 series printer and up to 30 ppm with the HP Color LaserJet CM4730 MFP series. Packed with power, this MFP series is a complete office solution with print, fax, copy, and send-to functionality. 1,2
- Realize the advantages of color—For professional results and brilliant color every time, count on HP ColorSphere toner and ImageREt 3600. The reliable, all-in-one design of Original HP Color LaserJet print cartridges provides you with trouble-free printing, page after page, cartridge after cartridge. HP's color access controls help you protect your investment, while still reaping the benefits of color when you need it. Control who has access to color printing capabilities and monitor color printing.

Easy for IT and end users

- Enjoy best-in-class HP Jetdirect embedded networking. Transfer information quickly and reliably for increased efficiency. HP Web Jetadmin offers remote installation, configuration, and proactive management—including color control. The HP Embedded Web Server performs remote diagnostics, sends e-mail alerts, provides job tracking and accounting, and automates supplies ordering.
- Let the device work for you. HP Smart printing technology³ works with the device and HP print cartridges to make automatic adjustments for reliable, consistent results every time you print. Simply and conveniently replace cartridges with HP SureSupply™ shopping and online ordering.4
- Easy to use—Your time is precious, so you want an effortless printing experience. The HP Color LaserJet CM4730 MFP's award-winning HP Easy Select Control Panel redefines usability.5

Expandable functionality

- Take a break from reloading paper. The HP Color LaserJet 4700 series printer offers an amazing input capacity of up to 2,600 sheets, and the HP Color LaserJet CM4730 MFP series handles your busy workgroup with an input capacity of up to 1,600 sheets. Both products feature a 100-sheet multipurpose tray and 500-sheet input trays.
- Effortlessly deliver finished output. With scalable finishing features, you'll save. Add the stapler/stacker with job offset to the HP Color LaserJet 4700 series printer to staple your documents or separate print jobs for easy retrieval. For the HP Color LaserJet CM4730 MFP series, choose the 500-sheet stapler/stacker to staple up to 30 pages or the 700-sheet 3-bin mailbox to assign print, copy, and fax output to different mailboxes or assign users to each tray.
- Boost productivity with a multifunction product. The HP Color LaserJet CM4730 MFP series delivers the same great printer capabilities as the HP Color LaserJet 4700 series printer, plus offers your workgroup easy, highquality two-sided scanning, copying, and fax via the automatic document feeder (ADF).

Preserves your budget

Designed for the way you work—This MFP series delivers the office functions you perform 96% of the time-letterand legal-sized printing. While tabloid printing and copycentric features are nice to have, are they worth the extra expense? Avoid the up to 65% higher purchase prices of comparable digital devices and the up to 36% higher total cost per page.⁶ When you're looking for an MFP that truly fits your usage needs, consider a purchase that makes the most financial sense—relevant functionality at a price that makes sense.⁷



¹ Standard and available features vary according to model. See "Technical Specifications" on page 5 for more details.

² HP Digital Sending Software 4 is optional (not included, sold separately). Software is server based, server required. Trial is included.

³ Using genuine HP supplies ensures availability of all HP printing features. ⁴ To learn more about HP SureSupply™, visit www.hp.com/go/SureSupply

⁵ Buyer's Lab gave HP a "Pick of the Year" award in December 2006 for "Outstanding Achievement for the User Interface Design of its Multifunction Printers."

⁶ Purchase figure is based on cost comparisons with comparable workgroup-class digital devices available as of June 2006. Total Cost Per Page (TCPP) figure based on short- and long-life consumables, hardware, and service at 6,000 pages/month. color TCPP quoted, mono (black) has a 20% cost advantage

Source: Proprietary study of general office paper use worldwide, Lyra Research Inc.

HP Color LaserJet 4700 series printer

- 1 750-sheet stapler/stacker with job offset staples up to 30 sheets for instant reports or presentations
- 2 Automatic two-sided printing at full engine speed
- 3 100-sheet multipurpose tray handles heavy custom media up to 58 lb bond (220 g/m²)
- Five universal 500-sheet input trays support paper up to 32 lb bond (120 g/m²)
- 5 Control panel simultaneously displays up to four lines of text and animated graphics
- 6 Front door allows convenient access to all four HP print cartridges and supplies
- 7 40 GB HP high-performance embedded hard disk
- 8 544 MB total memory quickly and easily handles complex print jobs
- 9 Hi-Speed USB 2.0 port
- 10 Host USB accessory port
- 11 Bidirectional IEEE-1284-C parallel port
- 12 HP Jetdirect Fast Ethernet embedded print server
- 13 Two open EIO slots

HP Color LaserJet 4700ph+ printer shown



Series at a glance



HP Color LaserJet 4700n printer (Q7492A)

- 100-sheet multipurpose tray and 500-sheet input tray 2 for a 600-sheet capacity
- 500-sheet output bin
- 128 MB RAM
- One empty DIMM slot and two empty flash memory slots
- HP Jetdirect Fast Ethernet embedded print server
- Two open EIO slots



HP Color LaserJet 4700dn printer (Q7493A)

HP Color LaserJet 4700n plus:

- Additional 128 MB RAM for 256 MB total memory
- Automatic two-sided printing



HP Color LaserJet 4700dtn printer (Q7494A)

HP Color LaserJet 4700n plus:

- Two additional 500-sheet input trays for a1,600-sheet capacity
- Additional 128 MB RAM for 256 MB total memory
- Automatic two-sided printing
- Printer stand



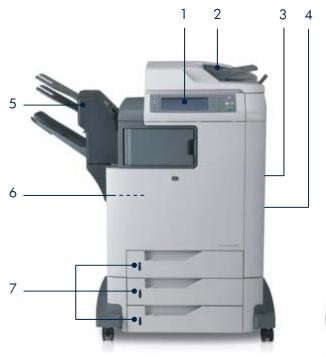
HP Color LaserJet 4700ph+ printer (Q7495A)

HP Color LaserJet 4700n plus:

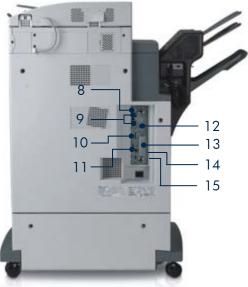
- Four additional 500-sheet input trays for a 2,600-sheet capacity
- 750-sheet stapler/stacker with job offset in place of the 500-sheet output bin
- 40 GB HP high-performance embedded hard disk
- Additional 384 MB RAM for 512 MB total memory
- · Automatic two-sided printing
- Printer stand

HP Color LaserJet CM4730 MFP series

- HP Easy Select Control Panel provides effortless interaction with the MFP
- 2 50-sheet ADF scanner processes two sided documents at full speed
- 3 100-sheet multipurpose tray handles heavy custom media up to 58 lb bond (220 g/m²)
- 4 Side door allows convenient access to four, all-in-one HP print cartridges
- 5 700-sheet, 3-bin mailbox allows you to sort by user, print, copy, or fax jobs
- 6 Full-speed, automatic two-sided printing
- 7 Three adjustable 500-sheet input trays support paper up to 32 lb bond (120 q/m²)
- 8 Foreign interface harness for third-party paper-handling solutions
- 9 Hi-Speed USB 2.0 ports
- 10 IEEE-1284 C parallel port
- 11 HP Jetdirect Fast Ethernet embedded print server
- 12 RJ-11 fax port
- 13 One open EIO slot to add even more functionality, including Apple networking
- 14 448 MB total memory quickly and easily handles complex print jobs
- 15 40 GB HP high-performance embedded hard disk







HP Color LaserJet
CM4730fm MFP rear view

Series at a glance









	CM4730	CM4730f	CM4730fsk	CM4730fm
100-sheet multipurpose tray	√	√	√	√
Three 500-sheet input trays	√	√	√	√
500-sheet output bin	√	√	not available	not available
Memory	448 MB	448 MB	448 MB	448 MB
HP Jetdirect Fast Ethernet print server	√	√	√	√
Built-in automatic two-sided printing	√	√	√	√
40 GB high performance hard drive	√	√	√	√
HP LaserJet MFP Analog Fax Accessory 300	optional	√	√	√
500-sheet stapler stacker	optional	optional	√	not available
700-sheet, 3-bin mailbox	optional	optional	not available	√

Get the best-in-class color laser solution that meets your workgroup's demanding performance and print quality needs.

Vivid color and powerful performance

expectations every time you print, but you don't want to

If you want brilliant print quality that exceeds your

make a lot of adjustments or sacrifice fast printing speed and flexible features, then these devices offer just what you've been looking for. For vibrant color documents and expandable paper-handling capabilities, choose the HP Color LaserJet 4700 series printer, with an input capacity of up to 2,600 sheets as well as finished output with the optional 750-sheet stapler/stacker with job offset.8 The HP Color LaserJet CM4730 MFP series expands on the performance and output quality of the HP Color LaserJet 4700 series printer by offering the ability to copy, scan, fax, and digitally send documents to e-mail or network folder. (You cannot upgrade the printer to include these features.) The MFP also offers a standard input capacity of up to 1,600 sheets and a choice of paperhandling output solutions with the 700-sheet, 3-bin mailbox or the 500-sheet, stapler/stacker.8

In-house color marketing

Print short-run color documents in-house, quickly and affordably. When you print materials in-house, you have control over the process: you ensure that printing is effective, efficient, and affordable, and that any private company information stays safe. Printing frequently updated materials on-demand, such as promotional material or brochures, means that you can make changes at a moments notice and never waste printed material due to obsolete information. You also save the time and cost of inventory management. Companies ranging from small to large report that HP's affordable, best-in-class color solutions deliver money to their bottom line. Some ways, such as improving your image and adding impact to marketing publications, are indirect, while others are direct and measurable, such as productivity gains and tangible cost savings with in-house color printing.

HP ColorSphere toner

With HP ColorSphere toner, your prints will shine with uniform gloss and a dynamic range of color. The toner features gloss levels that are significantly improved over previous HP color toners when printing on glossy paper. Improved melting and fusing technologies work in sync with the toner to enable superior toner release and flow. The result is brilliant, intense colors and excellent photo quality output for your business documents.

HP's color toner enables a finer range of colors because each toner particle conforms to an extremely consistent size and shape. This consistency allows particles to be placed on the page with the precision needed to produce a wide range of colors with the most subtle differences in shading.

HP ColorSphere toner is also designed to enable faster printing time. The toner particles are chemically grown around an optimally sized wax core, producing particle sizes

that are designed to work with HP's fusing technology for

faster printing without sacrificing quality.

Intelligent printing

Designed with office workgroups in mind, the product is simple to install, use, and maintain.

- Integrate documents into workflows with the HP Color LaserJet CM4730 MFP series. Optional HP Digital Sending Software 4 facilitates document workflow and enhances business communications by enabling Optical Character Recognition (OCR), and sending to shared network folders and fax services, including LAN fax, Internet fax, and Windows® fax services.
- HP completely redefines the term usability with the
 HP Color LaserJet CM4730 MFP's radically simple,
 award-winning HP Easy Select Control Panel. Take
 advantage of your MFP's complete feature set with an
 intuitive interface that clearly displays all available
 applications. The HP Color LaserJet 4700 series printer
 control panel offers complete, timely information about the
 printer and print jobs. Designed for quick and easy
 troubleshooting, the control panel displays up to four lines
 of text and animated graphics simultaneously.
- An always-on, internal clock improves product availability
 for both the HP Color LaserJet CM4730 MFP series and
 HP Color LaserJet 4700 series printer. Once configured,
 the product can be configured to automatically wake up
 from sleep mode so that it is ready to work when you are.

HP color management tools

The HP color access control solution makes color printing and copying more affordable than ever by helping you control who uses color and when they use it:

- Control color copying. Color copy lockout allows IT
 administrators to password-protect the
 HP Color LaserJet CM4730 MFP series as a black-and white-only copier, so you can control when and how color
 is used in your workgroup.
- Assign color access to specific users or workgroups. Use
 either your printer's embedded Web server or HP Web
 Jetadmin's fleet configuration capability to designate who
 has access to color printing. That way, people who truly
 need color—such as your sales team and marketing
 department—can use it.
- Assign color access by application. Designate certain
 applications for printing color and others for printing
 black-and-white to ensure that users only print color on
 their most important print jobs and that other printouts—
 such as Web pages—are always black-and-white.
- Shut down color completely or temporarily disable color capability. Disable color printing on shared printers locking out all individuals and workgroups—so you can save your color resources for special projects or seasonal needs. HP Web Jetadmin's Print Driver Pre-configuration Plug-in lets IT Administrators set users' print settings to control color printing by print queue.
- Track color use by job, by user, and by device. HP Web
 Jetadmin's Report Generation Plug-in generates real-time
 and periodic usage reports that make it easy to track color
 use by job, by user, and by device. Plus, it allows you to
 easily allocate costs to individual departments.9

⁸ Standard and available features vary according to model. See "Technical Specifications" on page 5 for more details.

⁹ Billing solutions are an optional feature available at an additional cost through HP's solution partners.

Tackmical apacification

Technical specific	4700n (Q7492A)	4700dn (Q7493A)	4700dtn (Q7494A)	4700ph+ (Q7695A)	CM4730 MFP (CB480A)	CM4730f MFP (CB481A)	CM4730fsk MFP (CB482A)	CM4730fm MFP (CB483A)
Print and copy speed ¹⁰	Up to 31 ppm			Up to 31 ppm, letter (color and black-and-white); Up to 30 ppm, legal (black-and-white)				
First page out, printing	Less than 1	10 seconds letter, Ready; les		PowerSave	Less than 10 seco	nds letter, Ready;	Less than 12 seco	nds letter, Ready;
Print resolution				400 h., 400 da:i	less than 17.5 secon th HP ImageREt 3600	ds letter, PowerSave	less than 25 second	ls letter, PowerSave
Features				000 by 000 api, wi	III FIF IIII III III III II II II II II			
Copying		Not a	vailable		Up to 999 copies; red	uce or enlarge from 25 to 4	400% (from scanner glass), 2	15 to 200% (from ADF)
Faxing		Not a	vailable		Optional via fax accessory		kbps; JBIG compression, fax 10 locations, speed dial (up t	
Scanning		Not a	vailable		Color flatbed scanner or		tion, and auto redialing supplied 30 bit (flatbed), up to 600	
			4.11		scan in	out modes: copy, e-mail, fax	x, secondary e-mail, folder, v	vorkflow
Digital sending		Not a	vailable				condary e-mail, send-to-folder vs 2000, Internet); formats: P	
Processor		T			Hz RISC		1	
Memory, standard Available memory slots	160 MB total	288 A ailable DIMM slot for memo	AB total	544 MB total	Eugandahla sia 264		and 64 MB fixed memory memory slots for font cards	as third and salutions
Available memory sions	Expandable via one ava	cards or third	party solutions	nemory cara sions for form	Expandable via 250 i	JIMINIS, IWO AVAIIABIE IIASII	i memory sions for form cards	or mira party solutions
Memory, maximum			1B RAM			512 N	AB RAM	
Hard disk	Optional 20	0 GB HP high-performance			T	40 GB HP high-performanc		
Maximum monthly duty cycle ¹¹ Recommended monthly			00 pages 0,000 pages				00 pages 7,000 pages	
volume ¹²		3,000 10 10	o,000 pages			3,000 10 3	7,000 pages	
Media	100	500 1 01	100 1	100 L	1	100 1	to .	
Paper handling	100-sheet multipurpose tro total of 60	ray, 500-sheet tray 2 for a 900 sheets	100-sheet multipurpose tray, 500-sheet trays 2, 3, 4 for a total of 1,600	100-sheet multipurpose tray, 500-sheet trays 2, 3, 4, 5, 6 for a total of		500-sheet input trays 2, 3,	Jltipurpose tray 4 for a total of 1,600 sheets eet ADF	
Two-sided printing	Manual		sheets	2,600 sheets	dard automatic two-sided pr	inting		
Output		00-sheet face-down output b	oin	750-sheet stapler/		down output bin	500-sheet	700-sheet 3-bin mailbox
C:	14 le = -	F: (7/ L 107 : :	-1 14 (01/1	stacker with job offset	A A De To	F : 17/1 107 : :	stapler/stacker	
Sizes	executive, envelopes (No	5 in (76 by 127 mm) to 8.5 5. 10, commercial); 500-she mm); letter, legal, executive;	et input trays: 5.8 by 8.3 in	1 (148 by 210 mm) to 8.5	16k, envelopes (No. 10	, commercial,); 500-sheet i	5 by 14 in (216 by 356 mm nput trays: 5.8 by 8.3 in (14 custom sizes not supported fo	8 by 210 mm) to 8.5 by
	printing, op	ptional 3-bin mailbox, and s	tapling with the optional sta	ipler/stacker	printing, or	tional 3-bin mailbox, and s	stapling with the optional stap	oler/stacker
Weights	Multipurpose tray: 16 to 5	58 lb bond (60 to 220 g/m	2); Automatic two-sided prin	ting, 500-sheet input trays,	Multipurpose tray: 16 to	60 lb bond (60 to 220 g/r	m²); Automatic two-sided prir	ting unit, 500-sheet input
Types		, stapling with the optional s					er/stacker: 16 to 32 lb bond insparencies, labels, envelop	
Connectivity	raper (piairi,	preprimed, lellerilledd, prep	onicilea, bolia, recyclea, co	nor, light, illermediale, heav	ry, exira neavy, rough, gloss	y, neavy giossy, lough, iro	insparencies, labels, envelop	es, cara slock
Interfaces	Bidirectional IEEE-1284-0	-C parallel port, Hi-Speed U: third party solutions, F	SB 2.0 port, two open EIO : lost USB accessory port	slots, foreign interface for	Bidirectional IEEE-128		USB 2.0 port, one open EIC SB accessory port	slot, foreign interface
Network connectivity			•	HP Jetdirect Fast Ethern	et embedded print server			
Fax interface			vailable		Optional		RJ-11 fax port	
Languages	O2 internal TrueTune feet	HF ts scalable in HP PCL and HI		cript level 3 emulation, direc			age) IP postscript level 3 emulation	مصناناهم فصفا المصنانات
Fonts	93 Internal TrueType Ionis		flash memory	n, additional forti solutions	60 internal true type toni		r posiscripi level 3 emblation i flash memory	, additional toni solutions
Client operating systems		Ne, XP Home, XP Professiona			Windows Vista™ x86,		Windows Server 2003 x86,	Windows Server 2003
		10.1 or higher; optional: C			6.1.0 1 10.1		10.2, v10.3, v10.4 or later	0 (() (() (0.00
Network operating systems ¹³		nt server: Windows 98, 200 3.2, 4.2, 5.x, 6.x (NDPS);					n, XP, Server 2003, XP, 200 dows XP; IPsec on IPv4 only	
	Linux 6.x; HP-UX 10.20	D, 11.x; Solaris 2.5x, 2.6, 7 aFrame; Windows Terminal	7, 8 (SPARC systems only); I	BM AIX 3.2.5 or higher;	Windows XP); Novell later; SuSE Linux 8.x and	5.1 and later; Mac OS X v later; HP-UX 10.20, 11.x,	10.2, v10.3, v10.4 or later; 11.i; Solaris 2.5 and later (S Frame Server; Windows Terr	Red Hat Linux 7.x and SPARC systems only); IBM
Network protocols supported ¹³	party vendor: LPD, FTP, IF	server: TCP/IP (IP Direct Mo IPP), IPX/SPX, DLC/LLC, App elnet, SLP, IGMP, BOOTP/E	oleTalk, Auto-IP, Apple Rend	lezvous compatible, NDS,	IPv6: DHCPv6, HTTP, Compatible, FTP, W IGMPv2, BOOTP/DHCP	HTTPS, Port 9100, IP Direct S-Discovery; IPv4: FTP, IPP2 , WINS, SNMPv1/v2c/v3,	ct Mode, LPD, IPP, MLDv6, IC , Auto-IP, Apple Bonjour Co , TFTP, HTTP, HTTPS, Port 91	CMPv6, Apple Bonjour mpatible, Telnet, SLP, 00, LPD, IP Direct Mode;
Dimensions (u. h., d. h., b.	20.5 by 23.5 by	20.5 by 23.5 by	24.8 by 28.2 by	24.8 by 28.2 by		r: IPX/SPX, AppleTalk, Net by 45.4 in	Ware NDS, Bindery, NDPS,	iPrint 2 by 45.4 in
Dimensions (w by d by h)	22.9 in (521 by 598	24.7 in (521 by 598	39.8 in (630 by 715 by 1010.6 mm)	54.2 in (630 by 715	(788 by 639		(1106 by 639	
Weight	by 582 mm) 105.1 lb (47.7 kg)	by 628.6 mm) 107.8 lb (48.9 kg)	230 lb (104.3 kg)	by 1375.5 mm) 288 lb (130.5 kg)	273 lb	124 kg)	298 lb (136 kg)
What's in the box	Printer, HP Jetdirect Fast E	Ethernet embedded print ser	ver, power cable, software	drivers and documentation	MFP; HP Jetdirect Fast Et	hernet embedded print serv	er; power cord; IEEE 1284-0	parallel cable; software
	on CD, in-box documents cyan, magenta, and yello	tation: Getting Started Guide ow HP Color LaserJet print c	e, full-capacity 11,000-page artridges ¹⁴ with HP ColorSp	e black and 10,000-page here Toner, one 100-sheet			tion: Getting Started Guide; et print cartridges ¹⁴ with HP (
			e 500 sheet input tray	1	sheet		et input trays 2, 3, 4; 50-shee	
Also includes		4700n plus: Automatic	4700dn plus: Printer stand	4700dtn plus: 40 GB embedded hard drive,		CM4730 plus: HP LaserJet MFP Analog	CM4730f plus: 500- sheet stapler/stacker	CM4730fsk plus: 700-sheet, 3-bin
		two-sided printing accessory	stana	stapler/stacker with job	Fo	x Accessory 300, phone	sneer stapier/ stacker	mailbox
		1	1	offset		cord, Fax Install Guide		
Environmental ranges Operating temperature	Operating: 50°	° to 86° F (10° to 30° C); re	ecommended: 62.6° to 77°	F (17° to 25° C)	Operating: 59	° to 86° F (15° to 30° C)·	recommended: 63° to 77° F	(17° to 25° C)
Relative humidity	_ porag. 50	Operating: 10 to 80 %; r	ecommended: 30 to 70 %	,	Sporamig. 37		recommended: 20 to 60 %	/
Altitude		0 to 7500 ft	(0 to 2300 m)			0 to 8530 ft	(0 to 2600 m)	
Acoustics Power		Action 4 7 D/A)	· Poady: 7.7 P(A)		A	ivo: 6 8 B(A): 4 3	B(A), printing; Ready: inaud	iblo
Pressure (bystander)			; Ready: 7.7 B(A) standby: 31 d(B)A				dB(A), printing; Ready: inaud	
Required input voltage ¹⁵	110 to 127 V ((±10%), 50/60 Hz (±2 Hz)		/60 Hz (±2 Hz)	Acii		0%), 50/60 Hz (±2 Hz)	
Power consumption ¹⁵								<u></u>
Active, printing	567	watts	591 watts	623 watts			watts watts	
Active scanning							watts	
Active, scanning Ready			63 watts	66 watts				
Ready Standby	55 v						watts	
Ready Standby PowerSave		watts	18	watts				
Ready Standby PowerSave Off		watts 0.3	18 watts	watts		0.42 7 731 W		
Ready Standby PowerSave Off Typical Electricity Consumption (TEC)	17 v	watts 0.3	18 watts Vh/Week		ENERGY	7.731 k	wans Wh/Week e: http://www.hp.com/go/e	energystar
Ready Standby PowerSave Off Typical Electricity Consumption (TEC) Power certifications	17 v ENERGY S	watts 0.3 6.522kV STAR® qualified models; see	watts Vh/Week e: http://www.hp.com/go/	['] energystar		7.731 k STAR® qualified models; se	Wh/Week e: http://www.hp.com/go/d	
Ready Standby PowerSave Off Typical Electricity Consumption (TEC)	17 v ENERGY S CISPR 22: 1997/EN 5 55024: 1998; FCC Title	watts 0.3 6.522kV STAR® qualified models; see 55022: 1998 Class B; EN 6 4.47 CFR, Part 15 Class B/K 36/EEC, the Low Voltage D	18 watts watts wh/Week : http://www.hp.com/go/ 51000-3-2: 1995/A14; EN CES-003, Issue 3/GB9254- irective 73/23/EEC, and c	['] energystar 61000-3-3: 1995; EN 1998, GB17625.1-1998;	CISPR 22:2005 / 55024:1998, FCC Titl	7.731 k ¹ STAR [®] qualified models; se EN 55022:2006 Class A, I e 47 CFR, Part 15 Class A 89/336/EEC and the Low	Wh/Week e: http://www.hp.com/go/v EN 61000-3-2:2000, EN 61 / ICES-003, Issue 4 / GB92 Voltage Directive 73/23/EB	000-3-3:1995, EN 54-1998, GB17625.1-
Ready Standby PowerSave Off Typical Electricity Consumption (TEC) Power certifications	17 v ENERGY S CISPR 22: 1997/EN 5 55024: 1998; FCC Title EMC Directive 89/33 Argentina (TUV S Mark	watts 0.3 6.522kV STAR® qualified models; see 55022: 1998 Class B; EN 4 47 CFR, Part 15 Class B/K, 36/EEC, the Low Voltage D accor k-Rs.92/98/Ds.1009/98), lexico (NOM NYCE-NOM C	18 watts Whyle Week s: http://www.hp.com/go/ \$1000-3-2: 1995/A14; EN CES-003, Issue 3/GB9/254- Directive 73/23/EEC, and a cidingly Australia (AS/NZ 3260), C 119 SCFI), USA (UL-UL 609)	energystar 1 61000-3-3: 1995; EN 1998, GB17625.1-1998; arries the CE-Marking Canada (cUL-CAN/CSA	CISPR 22:2005 / 55024:1998, FCC Titl 2003, EMC Directive	7.731 k ³ STAR [®] qualified models; se EN 55022:2006 Class A, le 47 CFR, Part 15 Class A 89/336/EEC and the Low Marking a CSA C22.2 No.60950-1-0	Wh/Week e: http://www.hp.com/go/ EN 61000-3-2:2000, EN 61 / ICES-003, Issue 4 / GB92	000-3-3:1995, EN 54-1998, GB17625.1- CC and carries the CE-
Ready Standby PowerSave Off Typiscal Electricity Consumption (TEC) Power certifications EMC Safety	17 v ENERGY S CISPR 22: 1997/EN 5 55024: 1998; FCC Title EMC Directive 89/33 Argentina (TUV S Mark	watts 0.3 6.522kV STAR® qualified models; see 55022: 1998 Class B; EN 4 47 CFR, Part 15 Class B/K 36/EEC, the Low Vollage D accoro kRs 92/98/Ds 1009/98), levsico (NOM NYCE-NOM C Subchapter J for Iosers); V	18 waths 18	energystar 1 61000-3-3: 1995; EN 1998, GB17625.1-1998; arries the CE-Marking Canada (cUL-CAN/CSA	CISPR 22:2005 / 55024:1998, FCC Titl 2003, EMC Directive Canada (cUL-CAN/	7.731 k ^S TAR [®] qualified models; se EN 55022:2006 Class A, le 47 CFR, Parl 15 Class A 89/336/EEC and the Low Marking CSA C22.2 No.60950-1-0 Subchapter J for lasers). (Wh/Week e: http://www.hp.com/go/s EN 61000-3-2:2000, EN 61 / ICE\$-003, Issue 4 / GB92 Voltage Directive 73/23/Ei accordingly 3), USA (UL-UL 60950-1; FD Class 1 Laser/LED Product.)	000-3-3:1995, EN 54-1998, GB17625.1- :C and carries the CE- A-21 CFR Chapter 1
Ready Standby PowerSave Off Typical Electricity Consumption (TEC) Power certifications EMC	17 v ENERGY : CISPR 22: 1997/EN 5 55024: 1998; FCC Title EMC Directive 89/3: Argentina (TUV S Mark C22.2 No.60950-00), Me	watts 0.3 6.522kV STAR® qualified models; see 55022: 1998 Class B; EN 4 47 CFR, Part 15 Class B/K 36/EEC, the Low Vollage D accoro kRs 92/98/Ds 1009/98), levsico (NOM NYCE-NOM C Subchapter J for Iosers); V	18 waths waths waths waths why. Week e: http://www.hp.com/go/51000-3-2: 1995/A14; ENCES-003, Issue 3/GB9254-iriective 73/23/EEC, and cridingly Australia (AS/NZ 3260), C 119 SCFI), USA (UL-UL 609: Class 1 Laser/LED Product vailable	(energystar 1 61000-3-3: 1995; EN 1998, GB17625.1-1998; arries the CE-Marking Canada (cUL-CAN/CSA 50; FDA-21 CFR Chapter 1	CISPR 22:2005 / 55024:1998, FCC Titl 2003, EMC Directive Canada (cUL-CAN/	7.731 k ^S TAR [®] qualified models; se EN 55022:2006 Class A, le 47 CFR, Part 15 Class A 89/336/EEC and the Low Marking a CSA C22.2 No.60950-1-0 Subchapter J for lasers). (1998; EG 201 121:1998,	Wh/Week e: http://www.hp.com/go/s EN 61000-3-2:2000, EN 61 / ICES-003, Issue 4 / GB92 Voltage Directive 73/23/Eff accordingly 13), USA (ULUL 60950-1; FD	000-3-3:1995, EN 54-1998, GB17625.1- :C and carries the CE- A-21 CFR Chapter 1

¹⁶ Exact speed varies depending on the system configuration, software application, driver, and document complexity.
17 Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups.
18 HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period.
18 Not all protocol and operating system combinations are supported. For more information, go to: www.hp.com/go/pageyield.
18 All print cartifage page yields are based at five percent pages coverage. Declared yield value in accordance with ISO/IEC for more information, visit www.hp.com/go/pageyield.
18 Values subject to change. See www.hp.com/support/clj4700 or ww

Ordering information

Ordering information	
HP Color LaserJet 4700 series printer	Number
HP Color LaserJet 4700n printer	Q7492A
HP Color LaserJet 4700dn printer	Q7493A
HP Color LaserJet 4700dtn printer	Q7494A
HP Color LaserJet 4700ph+ printer	Q7495A
Accessories	
500-sheet paper input feeder	Q7499A
750-sheet stapler/stacker with job offset ¹⁶	Q7003A
Printer stand	Q7501A
HP Color LaserJet Print Cartridges with HP ColorSphere Toner ¹⁷	
Black Print Cartridge (11,000 pages)	Q5950A
Cyan Print Cartridge (10,000 pages)	Q5951A
Yellow Print Cartridge (10,000 pages)	Q5952A
Magenta Print Cartridge (10,000 pages)	Q5953A
Connectivity accessories	
HP Jetdirect 625n Gigabit Ethernet internal print server	J7960G
HP Jetdirect 635n IPv6/IPsec and Gigabit Ethernet internal print server	J7961G
HP Jetdirect ew2400 802.11g Wireless & Fast Ethernet external print	J7951G
server (USB Hi-Speed)	
HP Jetdirect en3700 Fast Ethernet external print server (USB Hi-Speed)	J7942G
HP bt1300 Bluetooth® Wireless Printer Adapter	J6072G
Memory and storage	
20 GB HP high-performance EIO hard disk	J6073A
128 MB 200-Pin DDR DIMM	Q7721A
256 MB 200-Pin DDR DIMM	Q7722A
512 MB 200-Pin DDR DIMM	Q7723A
Cables	
Parallel cable, 3-meter IEEE 1284 (a to c)	C2946A
Parallel cable, 10-meter IEEE 1284 (a to c)	C2947A
HP USB cable, 1.83-meter (a-b)	C6518A
Supplies	
Staple cartridge (5,000 staples) for stapler/stacker with job offset	C8091A
110 volt image fuser	Q7502A
220 volt image fuser	Q7503A
110 volt image transfer kit	Q7504A
Service and support	
3-year warranty service, 4-hour response, standard business hours (9x5)	U3795E
3-year next business day response	H3113E
Networked hardware installation and configuration	H2872E
Paper	
North America: www.hp.com/go/everydaypapers	
Contact HP via phone: USA: 1-800-477-5010	
Third-party solutions	
www.hp.com/go/gsc	

HP Color LaserJet CM4730 MFP series	Number
HP Color LaserJet CM4730 MFP	CB480A
HP Color LaserJet CM4730f MFP	CB481A
HP Color LaserJet CM4730fsk MFP	CB482A
HP Color LaserJet CM4730fm MFP	CB483A
Accessories and software	
500-sheet stapler/stacker	Q7521A
700-sheet, 3-bin mailbox	Q7523A
HP LaserJet MFP Analog Fax Accessory 300	Q3701A
HP Digital Sending Software 4	T1936AA
HP AutoStore	T1943AA
HP Color LaserJet Print Cartridges with HP ColorSphere Toner ¹⁷	
Black Print Cartridge (12,000 pages)	Q6460A
Cyan Print Cartridge (12,000 pages)	Q6461A
Yellow Print Cartridge (12,000 pages)	Q6462A
Magenta Print Cartridge (12,000 pages)	Q6463A
Connectivity accessories	
HP Jetdirect en 1700 USB 2.0 Print Server	J7988G
HP Jetdirect en3700 USB 2.0 Print Server (print only)	J7942G
HP Jetdirect ew2400 wireless USB 2.0 Print Server (print only)	J7951G
HP Jetdirect 510x Parallel Print Server (print only)	J7983G
HP Jetdirect 300x Parallel Print Server (print only)	J3263G
HP Jetdirect 635n EIO Print Server	J7961G
HP Jetdirect 630n EIO Print Server	J7997G
Memory and storage	
128 MB 200-Pin DDR DIMM	Q7721A
256 MB 200-Pin DDR DIMM	Q7722A
512 MB 200-Pin DDR DIMM	Q7723A
Cables	600444
Parallel cable, 3-meter IEEE 1284 (a to c) Parallel cable, 10-meter IEEE 1284 (a to c)	C2946A C2947A
Supplies	C294/A
Staple cartridge (5,000 staples) for stapler/stacker	C8091A
ADF replacement Mylar sheets	Q6496A
ADF maintenance kit	Q5997A
110 volt image fuser	Q7502A
220 volt image fuser	Q7503A
110 volt image transfer kit	Q7504A
Service and support	
3-year, warranty service, 4-hour response, standard business hours (9x5)	HC116E
3-year, warranty service, 4-hour response, extended business hours (13x5)	HC119E
3-year, next business day response	HC113E
Networked hardware installation and configuration	U2010E
Paper	
North America: www.hp.com/go/everydaypapers Contact HP via phone: 1-800-477-5010	
Third-party solutions	

¹⁶ Compatible with HP Color LaserJet 4700dn, 4700dtn, and 4700ph+ printer models only.
¹⁷ All print cartridge page yields are based at five percent page coverage. Declared yield value in accordance with ISO/IEC 19752. For more information, visit www.hp.com/go/pageyield.









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