

Date:	2026-08-20T17:19:11Z	Product:	HP Latex 800	Serial Number:	
Firmware:	PLS_65_26_18.1	Product Number:	Y0U21A	Service ID:	32030
Upgrade Number:	0				

Current Media, Printhead and Ink Information

Paper Loaded Information			
Paper Path:	ROLL	Paper Loaded Status:	OK
Media Type:	3M IJ180Cv3		
Media Width:	1373 mm / 54.1 inches	Media Length:	Unknown

Paper Output Information		
Status	Model	Serial Number
TUR	16416	

Current Printhead Kit Info (I)					
	Warranty status	Service Code	Status	Error ID Code	Product Number
1 - Optimizer-Optimizer	out_of_warranty	DmT63P7DPzO51bO99fzj5g==	OK	524288	4UU94A
2 - Overcoat-Overcoat	see_warranty_notes	QUowd5bHdNgZm0pn4wxM7A==	OK	524288	4UV98A/4UU95A
3 - Black-Cyan	out_of_warranty	OkuKckdp3Zov0JPKGs+A2w==	OK	524288	4UV95A/4UU95A
4 - Black-Cyan	out_of_warranty	DPDtCR1T7VMF51Bq42VBwQ==	OK	524288	4UV95A/4UU95A
5 - Light cyan-Light magenta	out_of_warranty	InPVKt+y9THSMKQ3HH7pQ==	OK	524288	4UV97A/4UU95A
6 - Light cyan-Light magenta	see_warranty_notes	mZt4ia0n8D578u9j8DLGeg==	OK	524288	4UV97A/4UU95A
7 - Magenta-Yellow	see_warranty_notes	OjrvRhnROPrfAuaZmjm2sA==	OK	524288	4UV96A/4UU95A
8 - Magenta-Yellow	see_warranty_notes	+46ACir+liWS4Q+CidRaEg==	OK	524288	4UV96A/4UU95A

Current Printhead Kit Info (II)				
	Product Name	Serial Number	Last insertion	Warranty Date
1 - Optimizer-Optimizer	HP 836	320826251311150	2026-03-26T16:35:42Z	2027-09-11T00:00:00Z
2 - Overcoat-Overcoat	HP 836	320426221551447	2024-08-30T17:32:16Z	2024-05-21T00:00:00Z
3 - Black-Cyan	HP 836	320302252058017	2025-07-29T17:05:57Z	2027-03-20T00:00:00Z
4 - Black-Cyan	HP 836	320316230806041	2024-09-05T20:09:44Z	2025-04-09T00:00:00Z
5 - Light cyan-Light magenta	HP 836	321102241247398	2025-07-23T19:31:08Z	2026-11-13T00:00:00Z
6 - Light cyan-Light magenta	HP 836	320404230243142	2024-08-30T17:32:21Z	2025-04-16T00:00:00Z
7 - Magenta-Yellow	HP 836	320328222305081	2024-08-30T17:32:22Z	2024-04-09T00:00:00Z
8 - Magenta-Yellow	HP 836	320328222132236	2024-08-30T17:32:24Z	2024-04-09T00:00:00Z

Current Printhead Kit Info (III)				
	Used non-HP ink	Used expired ink	Ink Used (cc)	Warranty Spent
1 - Optimizer-Optimizer	false	false	5561.00	100%
2 - Overcoat-Overcoat	false	true	21504.00	100%
3 - Black-Cyan	false	false	19802.00	100%
4 - Black-Cyan	false	false	21192.00	100%
5 - Light cyan-Light magenta	false	false	15968.00	100%
6 - Light cyan-Light magenta	false	true	21359.00	100%
7 - Magenta-Yellow	false	true	21137.00	100%

8 - Magenta-Yellow	false	true	21136.00	100%
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Current Printhead Kit Info (IV)			
	Usage Time (s)	Max. Recovery Level	Scan Axis Shutdown
1 - Optimizer-Optimizer	809182	3	0
2 - Overcoat-Overcoat	4708326	3	0
3 - Black-Cyan	2200025	3	0
4 - Black-Cyan	3721927	3	0
5 - Light cyan-Light magenta	2235675	3	0
6 - Light cyan-Light magenta	4720737	3	0
7 - Magenta-Yellow	4686570	3	0
8 - Magenta-Yellow	4657108	3	0

Current Ink Cartridge Info (I)						
	Status	Product Name	Product Number	Serial Number	Service Code	Install Date
1 - Cyan	OK	HP 873	4UV85A	530250321174748	hwCSE7ZF2mY0g7EgLGB8VQ==	2026-07-09T00:00:00Z
2 - Magenta	Low level	HP 873	4UV86A	520250716023040	GWNLPticrQ6PSUsPsxZ+Cg==	2026-05-21T00:00:00Z
3 - Yellow	OK	HP 873	4UV87A	590251211052441	QZhnOtXHRWznX8ZW0Wk4dw==	2026-08-13T00:00:00Z
4 - Black	OK	HP 873	4UV84A	590251209205411	HQWjH1f4vIf8F9e7B0lUDQ==	2026-06-11T00:00:00Z
5 - Light cyan	OK	HP 873	4UV88A	530250829073759	qd8UDltdomauhAWqy9JwqA==	2026-05-21T00:00:00Z
6 - Light magenta	OK	HP 873	4UV89A	530250829235845	MVL4NQUFfmJJ8N0+pEbDzA==	2026-05-14T00:00:00Z
7 - Optimizer	OK	HP 873	4UV90A	530250511192030	hfOlX15P6nNpJuv3snHrgA==	2026-06-04T00:00:00Z
8 - Overcoat	OK	HP 873	4UV91A	520250510031826	wyLJhSFCafjuPe/2xB5frg==	2026-07-09T00:00:00Z

Current Ink Cartridge Info (II)						
	Expiration Date	End of warranty	Manufacturer	Capacity (cc)	Level (cc)	Used non-HP Ink
1 - Cyan	2026-09-18T17:47:50Z	2026-09-18T17:47:50Z	HP	3000	2280	false
2 - Magenta	2027-01-13T02:30:42Z	2027-01-13T02:30:42Z	HP	3000	360	false
3 - Yellow	2027-06-10T05:24:42Z	2027-06-10T05:24:42Z	HP	3000	2970	false
4 - Black	2027-06-15T20:54:12Z	2027-06-15T20:54:12Z	HP	3000	1680	false
5 - Light cyan	2027-02-26T07:38:01Z	2027-02-26T07:38:01Z	HP	3000	870	false
6 - Light magenta	2027-02-26T23:58:47Z	2027-02-26T23:58:47Z	HP	3000	960	false
7 - Optimizer	2026-11-08T19:20:32Z	2026-11-08T19:20:32Z	HP	3000	1590	false
8 - Overcoat	2026-11-07T03:18:28Z	2026-11-07T03:18:28Z	HP	3000	2220	false

Printer Usage Information

Printer Usage			
Total printed media:	31738003.73sqi/14441.96m	Total number of prints:	5396

Usage per Printhead Slot			
Color	Product Number	Printheads Used	Total Insertions

Slot 0	Optimizer-Optimizer	4UU94A	6	1
Slot 1	Overcoat-Overcoat	4UV98A/4UU95A	2	2
Slot 2	Black-Cyan	4UV95A/4UU95A	5	1
Slot 3	Black-Cyan	4UV95A/4UU95A	5	2
Slot 4	Light cyan-Light magenta	4UV97A/4UU95A	3	1
Slot 5	Light cyan-Light magenta	4UV97A/4UU95A	2	2
Slot 6	Magenta-Yellow	4UV96A/4UU95A	2	3
Slot 7	Magenta-Yellow	4UV96A/4UU95A	2	2

Usage per Cartridge Slot			
	Product Number	Usage (cc)	Total Insertions
0 - Cyan	4UV85A	42555.18	21
1 - Magenta	4UV86A	42659.32	18
2 - Yellow	4UV87A	49662.55	17
3 - Black	4UV84A	43313.70	9
4 - Light cyan	4UV88A	31780.21	13
5 - Light magenta	4UV89A	36128.89	14
6 - Overcoat	4UV91A	119137.01	309
7 - Optimizer	4UV90A	43341.80	20
8 - Yellow		1.23	0
9 - Light magenta		0.24	0
10 - Overcoat		3.85	0
11 - Optimizer		0.44	0
12 - Cyan		0.28	0
13 - Light cyan		0.14	0
14 - Magenta		0.26	0
15 - Black		0.16	0
16 - Cyan	n/a	0.00	0
17 - Cyan	4UV55A	0.00	0
18 - Cyan	4UV39A	0.00	0
19 - Magenta	n/a	0.00	0
20 - Magenta	4UV94A	0.00	0
21 - Magenta	4UV56A	0.00	0
22 - Magenta	4UV40A	0.00	0
23 - Yellow	n/a	0.00	0
24 - Yellow	4UV57A	0.00	0
25 - Yellow	4UV41A	0.00	0
26 - Black	n/a	0.00	0
27 - Black	4UV54A	0.00	0
28 - Black	4UV38A	0.00	0
29 - Light cyan	n/a	0.00	0
30 - Light cyan	B1PS3A	0.00	0
31 - Light cyan	4UV58A	0.00	0
32 - Light magenta	n/a	0.00	0
33 - Light magenta	B1PS4A	0.00	0
34 - Light magenta	4UV59A	0.00	0

35 - Optimizer	n/a	0.00	0
36 - Optimizer	B1PS5A	0.00	0
37 - Optimizer	4UV60A	0.00	0
38 - Overcoat	n/a	0.00	0
39 - Overcoat	B1PS6A	0.00	0
40 - Overcoat	4UV61A	0.00	0

Media Usage per Media Type	
Gloss Poster Paper	3093379.27sqi/1447.39m
Generic PVC Banner	320896.57sqi/150.78m
Generic PPPE Banner	21922.89sqi/11.41m
Generic Backlit PVC Banner	79349.34sqi/36.28m
arlon	88260.91sqi/39.45m
Generic Self-Adhesive Vinyl	1287113.43sqi/603.86m
Generic Backlit Self-Adhesive Vinyl	64999.27sqi/30.57m
clear vinyl	52345.64sqi/24.62m
Generic Uncoated Paper (up to 90 gsm)	158446.71sqi/74.60m
Generic Coated Paper (more than 90 gsm)	220748.49sqi/103.80m
Generic Backlit Paper	25201.46sqi/11.84m
Generic PP & PE Synthetics	2398.14sqi/2.33m
transluscent	66432.84sqi/31.20m
Generic PVC Banner Low Temp	175955.94sqi/82.34m
Arlon	158635.25sqi/73.71m
Arlon DPF 4550GTX	31511.15sqi/14.70m
Natura Solvent PP Banner Matte	25659.63sqi/12.86m
Arlon DPF-510GT	613910.54sqi/287.56m
3M IJ180Cv3	14033917.55sqi/6257.55m
HP 13-oz Prime Gloss Banner	199270.72sqi/93.58m
3M IJ35-10	10841332.70sqi/4944.04m
matte poster paper	136202.09sqi/68.74m
transfer vinyl	40113.19sqi/38.72m

Component Usage					
150LMaintenanceInkConsumed	154476ul	450LMaintenanceInkConsumed	154476ul	900LMaintenanceInkConsumed	409790077ul
BeltScanAxisCycles	2295071int	BeltTensionerScanAxisCycles	2141int	BushingsScanAxisCycles	2295071int
CableScanAxisCycles	2295071int	CarriageBearingsScanAxisCycles	2141int	CleanPlasticNeedlesWorkingTime	0h
CleanPlatenInkConsumed	6752067ul	ColorCalibrationExecutions	17int	ColorSensorWorkingTime	0h
CuringCleaningInkConsumed	154476ul	CuringHeatersInkConsumed	154476ul	CutterAndLinearBladeLength	1305m
CutterAndLinearBladeScanAxisCycles	391int	DriveRollerPaperLength	33462m	DropDetectorWorkingTime	2h
EncoderStripCleaningInkConsumed	6752067ul	EncoderStripCleaningMcReplace	0int	EncoderStripInkConsumed	154476ul
MotorScanAxisCyclesS	2141int	OilCarriageRodScanAxisCycles	60171int	OilerReplaceInkConsumed	6752067ul
OilerReplacementScanAxisCycles	60171int	PaperDriveMotorPaperLength	33462m	PensOnOffCycles	95042int
PinchWheelDistance	18392m	PixartMediaAdvanceLength	24892m	PluggedTime	38180h
PowerOffCycles	0int	PowerOnCycles	210int	RecirculationCoverInkConsumed	154476ul
RollSwitchesNumber	0int	ScanAxisCoveredDistance	4620157m	SleepingTime	33488h
SvsCycles	404311int	TetrisSensorWorkingTime	0h	TotalInkConsumed	409790077ul

TubesScanAxisCycles	2295071int	WhiteInkConsumed	0ul	WorkingTime	1097h
InkSupplyInsertions_Slot_1	132int	InkSupplyInsertions_Slot_2	132int	InkSupplyInsertions_Slot_3	125int
InkSupplyInsertions_Slot_4	125int	InkSupplyInsertions_Slot_5	126int	InkSupplyInsertions_Slot_6	126int
InkSupplyInsertions_Slot_7	122int	InkSupplyInsertions_Slot_8	122int	InkSupplyInsertions_Slot_9	176int
InkSupplyInsertions_Slot_10	176int	InkSupplyInsertions_Slot_11	127int	InkSupplyInsertions_Slot_12	127int
InkSupplyInsertions_Slot_13	131int	InkSupplyInsertions_Slot_14	131int	InkSupplyInsertions_Slot_15	150int
InkSupplyInsertions_Slot_16	150int	InkSupplyInsertions_Total	2178int		

Preventive Maintenance Usage	
	Usage
lCarriage rod cleaning and lubricationl	0%
l100 L maintenancel	6%
l50 L maintenancel	13%
l150L service maintenance - HP Latex 800l	0%
l450L service maintenance - HP Latex 800l	0%

Job Accounting

Date	Job Name	Optimized for	Image Quality
2026-08-19T06:50:14Z	Service - maintenance	Images	Normal
2026-08-19T10:56:38Z	Service - maintenance	Images	Normal
2026-08-19T15:03:02Z	Service - maintenance	Images	Normal
2026-08-19T19:08:58Z	Service - maintenance	Images	Normal
2026-08-19T20:03:57Z	Service - NOZZLE_HEALTH	Images	Normal
2026-08-20T00:07:19Z	Service - maintenance	Images	Normal
2026-08-20T04:13:42Z	Service - maintenance	Images	Normal
2026-08-20T08:20:06Z	Service - maintenance	Images	Normal
2026-08-20T12:26:30Z	Service - maintenance	Images	Normal
2026-08-20T16:32:53Z	Service - maintenance	Images	Normal

Calibrations

General Calibrations	
Type	Status
ALIGNMENT	VALID
LS2K	VALID
DROP_DETECTOR	VALID
ANALOG_ENCODER	VALID

Media Calibrations						
Name	Color	Color Date	Advance	Advance Date	Length	Length Date
Generic Canvas	NOT_AVAILABLE		PENDING		PENDING	
Generic PVC Dual Side Banner	NOT_AVAILABLE		PENDING		PENDING	
HP Photo Realistic	NOT_AVAILABLE		PENDING		PENDING	
Generic Backlit Polyester Film	NOT_AVAILABLE		PENDING		PENDING	
Generic Polyester Film	NOT_AVAILABLE		PENDING		PENDING	
Generic Transparent Polyester Film	NOT_AVAILABLE		PENDING		PENDING	

Generic PVC free Banner	NOT_AVAILABLE		PENDING	PENDING
Generic PVC Banner	NOT_AVAILABLE		PENDING	PENDING
Generic Backlit PVC Banner	NOT_AVAILABLE		PENDING	PENDING
Generic Backlit Paper	NOT_AVAILABLE		PENDING	PENDING
Generic Blueback Paper	NOT_AVAILABLE		PENDING	PENDING
Generic Coated Paper (more than 90 gsm)	NOT_AVAILABLE		PENDING	PENDING
Generic Uncoated Paper (up to 90 gsm)	NOT_AVAILABLE		PENDING	PENDING
Generic Self-Adhesive Vinyl	NOT_AVAILABLE		PENDING	PENDING
Generic Backlit Self-Adhesive Vinyl	NOT_AVAILABLE		PENDING	PENDING
Generic Cast Self-Adhesive Vinyl	NOT_AVAILABLE		PENDING	PENDING
Generic Transparent Self-Adhesive Vinyl	NOT_AVAILABLE		PENDING	PENDING
Generic PP & PE Synthetics	NOT_AVAILABLE		PENDING	PENDING
Generic Backlit PP & PE Synthetics	NOT_AVAILABLE		PENDING	PENDING
Generic Textile	NOT_AVAILABLE		PENDING	PENDING
Generic Backlit Textile	NOT_AVAILABLE		PENDING	PENDING
Stretchable Textile (up to 5%)	NOT_AVAILABLE		PENDING	PENDING
Generic Wallcovering Paper	NOT_AVAILABLE		PENDING	PENDING
Generic Wallcovering Non-Woven	NOT_AVAILABLE		PENDING	PENDING
Generic Wallcovering Woven	NOT_AVAILABLE		PENDING	PENDING
PP Matte Test	PENDING		PENDING	PENDING
Generic PVC Banner Low Temp	OBSOLETE	2022-05-04T18:32:29Z	PENDING	PENDING
matte poster paper	OBSOLETE	2022-05-18T16:15:11Z	PENDING	PENDING
3M IJ35-10	OBSOLETE	1972-08-10T05:14:41Z	PENDING	PENDING
transluscent	NOT_AVAILABLE		CANCELLED	PENDING
transfer vinyl	NOT_AVAILABLE		PENDING	PENDING
Gloss Poster Paper	OBSOLETE	2024-01-30T06:07:06Z	PENDING	PENDING
test pp	PENDING		PENDING	PENDING
3M IJ180Cv3	VALID	2026-08-06T20:19:22Z	PENDING	PENDING
transfer vinyl_1	NOT_AVAILABLE		PENDING	PENDING
Natura Solvent PP Banner Matte	OBSOLETE	2022-02-18T15:52:08Z	PENDING	PENDING

Media Calibrations						
Name	Color	Color Date	Advance	Advance Date	Length	Length Date
HP 13-oz Prime Gloss Banner	OBSOLETE	2022-07-12T21:57:59Z	CANCELLED		PENDING	

Event Logs

System Errors			
Severity	Error Code	F/W Version	Date

System Warnings			
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Severity	Error Code	F/W Version	Date
information	0016-0009-0159	PLS_65_26_18.1	20260820170407
information	0022-0012-0740	PLS_65_26_18.1	20260820162738
information	0016-0009-0159	PLS_65_26_18.1	20260820125742
information	0016-0009-0159	PLS_65_26_18.1	20260820085120
information	0016-0009-0159	PLS_65_26_18.1	20260820044455
information	0016-0009-0259	PLS_65_26_18.1	20260820003827
information	0016-0009-0159	PLS_65_26_18.1	20260820003827
information	0022-0012-0740	PLS_65_26_18.1	20260819105122
information	0022-0012-0740	PLS_65_26_18.1	20260819023857
information	0022-0012-0740	PLS_65_26_18.1	20260818223621
information	0022-0012-0740	PLS_65_26_18.1	20260818223546
information	0022-0012-0740	PLS_65_26_18.1	20260818223459
information	0022-0012-0740	PLS_65_26_18.1	20260818133456
information	0022-0012-0740	PLS_65_26_18.1	20260818052254
information	0022-0012-0740	PLS_65_26_18.1	20260817211448
information	0022-0012-0740	PLS_65_26_18.1	20260817211423
information	0022-0012-0740	PLS_65_26_18.1	20260817211357
information	0022-0012-0740	PLS_65_26_18.1	20260817211331
information	0022-0012-0740	PLS_65_26_18.1	20260817211304
information	0022-0012-0740	PLS_65_26_18.1	20260817211238

Connectivity Configuration

```

=====
===== Network Settings =====
=====
Interface: PRIMARY_WIRED
  Preferred interface: Yes
  Proxy status: AUTO
  Proxy URL:
  Proxy port: 28492
  Proxy authentication needed: Yes

=====
===== IO Diagnostics =====
=====
Diagnostic: NetworkConfig
  Status: STATUS_OK
  Error: DETAIL_OK
  Action: ACTION_NOTHING
  Interface: INTERFACE_PRIMARY_WIRED
Diagnostic: ConnectivityToHP
  Status: STATUS_OK
  Error: DETAIL_OK
  Action: ACTION_NOTHING
  Interface: INTERFACE_DOESNT_APPLY
  URL: http://h19002.www1.hp.com/pub/hpdesignjet/updates/fw/HP.mnf
Diagnostic: Cloud
  Status: STATUS_DISABLED
  Error: DETAIL_DISABLED
  Action: ACTION_NOTHING
  Interface: INTERFACE_DOESNT_APPLY
Diagnostic: AFU
  Status: STATUS_OK
  Error: DETAIL_OK
  Action: ACTION_NOTHING
  Interface: INTERFACE_DOESNT_APPLY
Diagnostic: AutosendAll
  Status: STATUS_OK
  Error: DETAIL_OK
  Action: ACTION_NOTHING
  Interface: INTERFACE_DOESNT_APPLY

=====
===== Automatic Firmware Update =====
=====
URL: http://h19002.www1.hp.com/pub/hpdesignjet/updates/fw
Firmware Update Check: Automatic

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Firmware Update Download: Automatic

=====
Internet Printing Protocol
=====

IPP Status: Enabled (IPP & IPPS)
Airprint Status: Enabled

=====
Jetdirect Page
=====

----- General Information -----
Status: I/O Card Ready

Model Number: J8022E
Hardware Address: 48BA4EBD2DC3
Firmware Version: x86_vega_fi.DRB
LAA: 48BA4EBD2DC3
Port Config: 1000T FULL
Auto Negotiation: On
Manufacturing ID: *****00***-W
Build Date: 02/24/2026 11:14:20

----- Security Settings -----
802.1X: Not Specified
IPsec: Disabled
Secure Web: HTTPS Optional
Cert Expires: 2026-06-24 09:35 UTC
SNMP Versions: 1;2
SNMP Set Cmty Name: Not Specified
SNMP Get Cmty Name: Not Specified/Default
Access List: Not Specified
Admin Password: Not Specified

FIPS: Disabled

----- Network Statistics -----
Total Packets Received: 3922033
Unicast Packets Received: 2541824
Bad Packets Received: 0
Total Packets Transmitted: 3066578
Framing Errors Received: 0
Unsendable Packets: 0
Transmit Collisions: 0
Transmit Late Collisions: 0

----- TCP/IP -----
IPv4: Enabled
IPv6: Enabled
Host Name: HPBD2DC3
IPv4 Domain Name: Not Specified
IPv6 Domain Name: Not Specified
Primary DNS Server: 172.19.254.1
Secondary DNS Server: Not Specified
DNS(IPv6): Not Specified

WINS Server: Not Specified
TCP Idle Timeout: 270 sec

----- IPv4 -----
Status: Ready

IP Address: 172.19.254.187
Subnet Mask: 255.255.255.0
Default Gateway: 172.19.254.1
Config By: Manual
BOOTP/DHCP Server: Not Specified
TFTP Server: Not Specified
Bonjour Service Name:
HP Latex 800 [BD2DC3]

----- IPv6 -----
Status: Ready

Link-Local:
fe80::4aba:4eff:febd:2dc3
Stateless:
2001:579:9324:1:4aba:4eff:febd:2dc3

DHCPv6:
Not Configured
Manual:
Not Configured