

Date:	2026-10-15T14:16:03Z	Product:	HP Latex 800 W	Serial Number:	
Firmware:	PLS_63_25_47.1	Product Number:	3XD61A	Service ID:	35055
Upgrade Number:	4				

Current Media, Printhead and Ink Information

Paper Loaded Information				
Paper Path:	ROLL	Paper Loaded Status:	OK	
Media Type:	26TDS-IJ-RAW-L			
Media Width:	1233 mm / 48.6 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	on_warranty	fSIo5AAjyfvZ0Bf9xpczGA==	OK	0	4UU94A
2 - Overcoat-Overcoat	see_warranty_notes	LWP1WjxdvA7hjECaatrCKQ==	OK	524288	4UV98A/4UU95A
3 - Black-Cyan	on_warranty	TwL12l/+bKL1rAnCzgnzZQ==	OK	0	4UV95A/4UU95A
4 - Black-Cyan	see_warranty_notes	MsCrv0A0jsvPNud6op0jvg==	OK	524288	4UV95A/4UU95A
5 - Light cyan-Light magenta	see_warranty_notes	40+INkugEwiZtvOZNtClRg==	OK	524288	4UV97A/4UU95A
6 - Light cyan-Light magenta	see_warranty_notes	NQLnZkZRSXnktXge3vQzOQ==	OK	524288	4UV97A/4UU95A
7 - Magenta-Yellow	see_warranty_notes	5xj9K6mw9Qc4j6efT5xsaQ==	OK	524288	4UV96A/4UU95A
8 - Magenta-Yellow	see_warranty_notes	pm+bMK+rFF6QTzjNFle4gQ==	OK	524288	4UV96A/4UU95A
9 - White-White	out_of_warranty	zVQV73F5BsxWbwYku8h1TQ==	OK	524288	4UU93A
10 - White-White	out_of_warranty	FJBhWE9u1octEceYd8EDzA==	OK	524288	4UU93A

Current Printhead Kit Info (II)				
	Product Name	Serial Number	Last insertion	Warranty Date
1 - Optimizer-Optimizer	HP 836	320916251747326	2026-05-26T21:44:00Z	2027-10-16T05:00:00Z
2 - Overcoat-Overcoat	HP 836	321103242305343	2025-05-05T17:26:48Z	2026-11-13T05:00:00Z
3 - Black-Cyan	HP 836	351117251238237	2026-10-07T02:10:57Z	2027-11-27T05:00:00Z
4 - Black-Cyan	HP 836	350910250053258	2026-06-30T21:30:42Z	2027-09-25T05:00:00Z
5 - Light cyan-Light magenta	HP 836	351107250822189	2026-08-03T11:51:28Z	2027-11-27T05:00:00Z
6 - Light cyan-Light magenta	HP 836	350911250317468	2026-05-26T21:44:06Z	2027-09-25T05:00:00Z
7 - Magenta-Yellow	HP 836	351204250249036	2026-08-03T11:51:31Z	2027-12-18T05:00:00Z
8 - Magenta-Yellow	HP 836	351006250227540	2026-05-26T21:44:08Z	2027-10-30T05:00:00Z
9 - White-White	HP 836	340803251954472	2026-09-11T15:03:04Z	2027-08-21T05:00:00Z
10 - White-White	HP 836	361006252037302	2026-09-11T15:03:05Z	2027-10-30T05:00:00Z

Current Printhead Kit Info (III)				
	Used non-HP ink	Used expired ink	Ink Used (cc)	Warranty Spent
1 - Optimizer-Optimizer	false	false	1346.00	100%

2 - Overcoat-Overcoat	false	true	1941.00	19%
3 - Black-Cyan	false	false	191.00	100%
4 - Black-Cyan	false	true	909.00	95%
5 - Light cyan-Light magenta	false	true	676.00	100%
6 - Light cyan-Light magenta	false	true	792.00	95%
7 - Magenta-Yellow	false	true	944.00	100%
8 - Magenta-Yellow	false	true	1254.00	100%
9 - White-White	false	false	1176.00	85%
10 - White-White	false	false	1053.00	100%

Current Printhead Kit Info (IV)			
	Usage Time (s)	Max. Recovery Level	Scan Axis Shutdown
1 - Optimizer-Optimizer	1067332	3	0
2 - Overcoat-Overcoat	6289591	3	0
3 - Black-Cyan	86225	3	0
4 - Black-Cyan	589587	3	0
5 - Light cyan-Light magenta	469319	3	0
6 - Light cyan-Light magenta	1064212	3	0
7 - Magenta-Yellow	469209	3	0
8 - Magenta-Yellow	1064923	3	0
9 - White-White	440158	3	0
10 - White-White	456364	3	0

Current Ink Cartridge Info (I)						
	Status	Product Name	Product Number	Serial Number	Service Code	Install Date
1 - Cyan	OK	HP 873	4UV85A	520250504191821	0qRWcwVDUdRihNraQD9HNQ==	2026-04-30T04:00:00Z
2 - Magenta	Expired	HP 873	4UV86A	530250315223643	pg53GLny4URFlx4vQhrfdg==	2026-05-21T04:00:00Z
3 - Yellow	Expired	HP 873	4UV87A	520241215111345	F8/y8+cGjdP7cJn3egwDwg==	2026-05-14T04:00:00Z
4 - Black	OK	HP 873	4UV84A	590251209215003	7Kdoro+7jedyqMEnHb9HJA==	2026-09-10T04:00:00Z
5 - Light cyan	OK	HP 873	4UV88A	530250714143510	130hZB2HvD8PSy9vwJc9wA==	2026-10-08T04:00:00Z
6 - Light magenta	Expired	HP 873	4UV89A	520250107003328	GDmYkjnsBWCJFrFtdAdY5w==	2026-05-21T04:00:00Z
7 - Optimizer	OK	HP 873	4UV90A	520250506172447	6EZZBXTTLrOmWn/uxcSkMg==	2026-05-21T04:00:00Z
8 - Overcoat	Expired	HP 873	4UV91A	530250304045930	/7NWoA0sDyb7Ihyi5Q7M7Q==	2026-07-09T04:00:00Z
9 - White	OK	HP 873	4UV62A	540251104092826	WV0mizcxXwC/mm7OMlhAmw==	2026-06-25T04:00:00Z

Current Ink Cartridge Info (II)						
	Expiration Date	End of warranty	Manufacturer	Capacity (cc)	Level (cc)	Used non-HP Ink
1 - Cyan	2026-11-01T23:18:23Z	2026-11-01T23:18:23Z	HP	3000	870	false

2 - Magenta	2026-09-13T02:36:45Z	2026-09-13T02:36:45Z	HP	3000	1440	false
3 - Yellow	2026-06-21T16:13:47Z	2026-06-21T16:13:47Z	HP	3000	1080	false
4 - Black	2027-06-16T02:50:04Z	2027-06-16T02:50:04Z	HP	3000	2100	false
5 - Light cyan	2027-01-11T18:35:12Z	2027-01-11T18:35:12Z	HP	3000	2970	false
6 - Light magenta	2026-07-14T05:33:30Z	2026-07-14T05:33:30Z	HP	3000	2100	false
7 - Optimizer	2026-11-10T21:24:49Z	2026-11-10T21:24:49Z	HP	3000	1650	false
8 - Overcoat	2026-09-08T08:59:32Z	2026-09-08T08:59:32Z	HP	3000	2730	false
9 - White	2026-11-10T14:28:27Z	2026-11-10T14:28:27Z	HP	3000	1080	false

Printer Usage Information

Printer Usage		
Total printed media:	40993612.91sqi/18587.62m	Total number of prints: 5915

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	9	2
Slot 3	Black-Cyan	4UV95A/4UU95A	7	1
Slot 4	Light cyan-Light magenta	4UV97A/4UU95A	5	1
Slot 5	Light cyan-Light magenta	4UV97A/4UU95A	4	1
Slot 6	Magenta-Yellow	4UV96A/4UU95A	9	1
Slot 7	Magenta-Yellow	4UV96A/4UU95A	8	1
Slot 8	White-White	4UU93A	19	5
Slot 9	White-White	4UU93A	18	4

Usage per Cartridge Slot			
	Product Number	Usage (cc)	Total Insertions
0 - Cyan	4UV85A	22797.08	10
1 - Magenta	4UV86A	23982.79	145
2 - Yellow	4UV87A	24789.34	10
3 - Black	4UV84A	28485.89	47
4 - Light cyan	4UV88A	11157.17	9
5 - Light magenta	4UV89A	11827.96	41
6 - Optimizer	4UV90A	22318.05	68
7 - Overcoat	4UV91A	4471.09	39
8 - White	4UV62A	106.17	0
9 - White	4UV62A	50572.69	26
10 - Yellow		0.58	0
11 - Cyan		0.00	0
12 - Cyan	n/a	0.00	0
13 - Cyan	4UV55A	0.00	0
14 - Cyan	4UV39A	0.00	0
15 - Magenta	n/a	0.00	0

16 - Magenta	4UV94A	0.00	0
17 - Magenta	4UV56A	0.00	0
18 - Magenta	4UV40A	0.00	0
19 - Yellow	n/a	0.00	0
20 - Yellow	4UV57A	0.00	0
21 - Yellow	4UV41A	0.00	0
22 - Black	n/a	0.00	0
23 - Black	4UV54A	0.00	0
24 - Black	4UV38A	0.00	0
25 - Light cyan	n/a	0.00	0
26 - Light cyan	B1PS3A	0.00	0
27 - Light cyan	4UV58A	0.00	0
28 - Light magenta	n/a	0.00	0
29 - Light magenta	B1PS4A	0.00	0
30 - Light magenta	4UV59A	0.00	0
31 - Optimizer	n/a	0.00	0
32 - Optimizer	B1PS5A	0.00	0
33 - Optimizer	4UV60A	0.00	0
34 - Overcoat	n/a	0.00	0
35 - Overcoat	B1PS6A	0.00	0
36 - Overcoat	4UV61A	0.00	0
37 - White	n/a	0.00	0
38 - White	B1PS7A	0.00	0
39 - White	4UV93A	0.00	0

Media Usage per Media Type	
Unknown	1139.00sqi/0.58m
120id UF 160W	2974.99sqi/1.26m
Generic Canvas	3927.44sqi/1.66m
26TDS-IJ-RAW-L	260295.15sqi/118.83m
120id OF 260W	1413466.63sqi/613.93m
8 PASS	19859966.42sqi/8915.41m
10 PASS	15397493.56sqi/7146.92m
120id UF 260W	3427688.74sqi/1512.06m
3M IJ180Cv3	4011.00sqi/2.08m
12 Pass	4827.54sqi/2.39m
Sandwich Mode	721.09sqi/0.31m
120id SPOT 260W	573478.74sqi/253.73m
120id OF 160W	3918.03sqi/1.71m
120id SPOT 160W	39704.58sqi/16.75m

Component Usage					
150LMaintenanceInkConsumed	10366056ul	450LMaintenanceInkConsumed	201949056ul	900LMaintenanceInkConsumed	201949056ul
BeltScanAxisCycles	5465441int	BeltTensionerScanAxisCycles	2614741int	BushingsScanAxisCycles	5465441int

CableScanAxisCycles	5465441int	CarriageBearingsScanAxisCycles	5465441int	CleanPlasticNeedlesWorkingTime	13404h
CleanPlatenInkConsumed	10366056ul	ColorCalibrationExecutions	11int	ColorSensorWorkingTime	0h
CuringCleaningInkConsumed	10366056ul	CuringHeatersInkConsumed	201949056ul	CutterAndLinearBladeLength	7733m
CutterAndLinearBladeScanAxisCycles	1055int	DriveRollerPaperLength	29040m	DropDetectorWorkingTime	1h
EncoderStripCleaningInkConsumed	10366056ul	EncoderStripCleaningMcReplace	2int	EncoderStripInkConsumed	201949056ul
MotorScanAxisCyclesS	5465441int	OilCarriageRodScanAxisCycles	122041int	OilerReplaceInkConsumed	10366056ul
OilerReplacementScanAxisCycles	122041int	PaperDriveMotorPaperLength	29040m	PensOnOffCycles	167510int
PinchWheelDistance	20490m	PixartMediaAdvanceLength	75710m	PluggedTime	13426h
PowerOffCycles	0int	PowerOnCycles	230int	RecirculationCoverInkConsumed	201949056ul
RollSwitchesNumber	0int	ScanAxisCoveredDistance	4164363m	SleepingTime	7727h
SvsCycles	1013042int	TetrisSensorWorkingTime	0h	TotalInkConsumed	201949056ul
TubesScanAxisCycles	5465441int	WhiteInkConsumed	53806791ul	WorkingTime	1519h
InkSupplyInsertions_Slot_1	127int	InkSupplyInsertions_Slot_2	127int	InkSupplyInsertions_Slot_3	130int
InkSupplyInsertions_Slot_4	130int	InkSupplyInsertions_Slot_5	129int	InkSupplyInsertions_Slot_6	129int
InkSupplyInsertions_Slot_7	133int	InkSupplyInsertions_Slot_8	133int	InkSupplyInsertions_Slot_9	125int
InkSupplyInsertions_Slot_10	125int	InkSupplyInsertions_Slot_11	125int	InkSupplyInsertions_Slot_12	125int
InkSupplyInsertions_Slot_13	126int	InkSupplyInsertions_Slot_14	126int	InkSupplyInsertions_Slot_15	124int
InkSupplyInsertions_Slot_16	124int	InkSupplyInsertions_Slot_17	16int	InkSupplyInsertions_Slot_18	16int
InkSupplyInsertions_Total	2070int				

Preventive Maintenance Usage	
	Usage
Check and clean the plastic needles in the printhead storage box	465%
Carriage rod cleaning and lubrication	0%
100 L maintenance	10%
50 L maintenance	20%
Encoder strip cleaning	200%
150L service maintenance - HP Latex 800 W	6%
450L service maintenance - HP Latex 800 W	44%

Job Accounting

Date	Job Name	Optimized for	Image Quality
2026-10-14T14:37:27Z	26PRI-INDYCAR-MODEL-IRL_NEON2_TEST	Images	Normal
2026-10-14T15:17:31Z	26PRI-INDYCAR-MODEL-IRL_NEON2_TEST~2	Images	Normal
2026-10-14T20:42:07Z	Service - maintenance	Images	Normal
2026-10-14T16:42:10Z	26PRI-INDYCAR-MODEL-IRL_NEON2_TEST~1	Images	Normal
2026-10-15T01:27:31Z	Service - maintenance	Images	Normal
2026-10-15T05:28:50Z	Service - maintenance	Images	Normal
2026-10-15T09:37:59Z	Service - maintenance	Images	Normal
2026-10-15T07:59:04Z	26PRI-CH-TRACTORSTRIPESEXT_REFFIX_66.2_x_17.3	Images	Normal
2026-10-15T08:48:58Z	26PRI-CH-TRACTORSTRIPESEXT_NEONFIX_64_x_9.1	Images	Normal
2026-10-15T13:38:48Z	Service - maintenance	Images	Normal

Calibrations

General Calibrations	
Type	Status
ALIGNMENT	PENDING
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	
120id OF 160W	PENDING		PENDING		PENDING	
120id UF 260W	NOT_AVAILABLE		PENDING		PENDING	
Track Wall	OBSOLETE	2023-07-24T21:22:30Z	PENDING		PENDING	
26TDS-IJ-RAW-L	OBSOLETE	2026-07-21T21:18:28Z	CANCELLED		PENDING	
Sandwich Mode	NOT_AVAILABLE		PENDING		PENDING	
12 Pass	OBSOLETE	2023-08-09T23:56:26Z	PENDING		PENDING	

120id UF 160W	NOT_AVAILABLE	PENDING	PENDING
120id SPOT 260W	NOT_AVAILABLE	PENDING	PENDING
120id SPOT 160W	NOT_AVAILABLE	PENDING	PENDING
Substrate name	NOT_AVAILABLE	PENDING	PENDING
8 PASS	OBSOLETE	2025-04-09T23:20:09Z	PENDING

Media Calibrations						
Name	Color	Color Date	Advance	Advance Date	Length	Length Date
120id OF 260W	NOT_AVAILABLE		PENDING		PENDING	
3M IJ180Cv3	OBSOLETE	2023-07-24T21:21:50Z	PENDING		PENDING	
10 PASS	OBSOLETE	2026-07-14T22:15:25Z	CANCELLED		PENDING	

Event Logs

System Errors			
Severity	Error Code	F/W Version	Date
error	0086-0003-0008	PLS_63_25_47.1	20261012135751
error	0065-0002-0059	PLS_63_25_47.1	20261007031604
error	0027-0001-0384	PLS_63_25_47.1	20261007005158
error	0086-0003-0059	PLS_63_25_47.1	20260813035954
error	0086-0003-0059	PLS_63_25_47.1	20260813033751

System Warnings			
Severity	Error Code	F/W Version	Date
information	0022-0012-0440	PLS_63_25_47.1	20261015052826
information	0022-0012-0240	PLS_63_25_47.1	20261015052826
warning	0021-0001-0090	PLS_63_25_47.1	20261014213733
information	0022-0012-0440	PLS_63_25_47.1	20261014160630
information	0022-0012-0440	PLS_63_25_47.1	20261014035449
information	0022-0012-0440	PLS_63_25_47.1	20261013145717
information	0022-0012-0240	PLS_63_25_47.1	20261013145717
information	0022-0012-0440	PLS_63_25_47.1	20261013105636
information	0022-0012-0440	PLS_63_25_47.1	20261012215833
information	0022-0012-0640	PLS_63_25_47.1	20261012215833
information	0022-0012-0440	PLS_63_25_47.1	20261012160813
information	0022-0008-0581	PLS_63_25_47.1	20261012150238
information	0022-0008-0587	PLS_63_25_47.1	20261012150237
information	0065-0040-0016	PLS_63_25_47.1	20261012135323
information	0022-0012-0440	PLS_63_25_47.1	20261012055722
information	0022-0012-0440	PLS_63_25_47.1	20261011174441
information	0065-0040-0016	PLS_63_25_47.1	20261011134324
information	0022-0012-0440	PLS_63_25_47.1	20261011043300
information	0022-0012-0640	PLS_63_25_47.1	20261011003122
information	0022-0012-0440	PLS_63_25_47.1	20261010162022

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_NOHING
  Interface: INTERFACE_PRIMARY_WIRED
Diagnostic: ConnectivityToHP
  Status: STATUS_OK
  Error: DETAIL_OK
  Action: ACTION_NOHING
  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_NOHING
  Interface: INTERFACE_DOESNT_APPLY
Diagnostic: AFU
  Status: STATUS_OK
  Error: DETAIL_OK
  Action: ACTION_NOHING
  Interface: INTERFACE_DOESNT_APPLY
Diagnostic: AutosendAll
  Status: STATUS_OK
  Error: DETAIL_OK
  Action: ACTION_NOHING
  Interface: INTERFACE_DOESNT_APPLY

=====
===== Automatic Firmware Update =====
=====
URL: http://h19002.www1.hp.com/pub/hpdesignjet/updates/fw
Firmware Update Check: Automatic
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: 48BA4EBD6106
Firmware Version: LSI25010005
LAA: 48BA4EBD6106
Port Config: 1000T FULL
Auto Negotiation: On
Manufacturing ID: *****00****-W
Date Manufactured: XX/XXXX

----- Security Settings -----
802.1X: Not Specified
IPsec: Disabled
Secure Web: HTTPS Optional
Cert Expires: 2028-03-08 09:04 UTC
SNMP Versions: 1;2
SNMP Set Cnty Name: Not Specified
SNMP Get Cnty Name: Not Specified/Default
Access List: Not Specified
Admin Password: Specified
FIPS: Disabled

----- Network Statistics -----
Total Packets Received: 4003647
Unicast Packets Received: 1319915
Bad Packets Received: 0
Total Packets Transmitted: 1465017
Framing Errors Received: 0
Unsendable Packets: 0
Transmit Collisions: 0
Transmit Late Collisions: 0

----- TCP/IP -----
IPv4: Enabled
IPv6: Enabled
Host Name: HPBD6106
IPv4 Domain Name: Not Specified
IPv6 Domain Name: Not Specified
Primary DNS Server: 192.168.0.9
Secondary DNS Server: 10.0.0.5
DNS (IPv6): Not Specified
WINS Server: Not Specified
TCP Idle Timeout: 270 sec

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

IP Address: 192.168.0.48
Subnet Mask: 255.255.255.0
Default Gateway: 192.168.0.1
Config By: DHCP
DHCP Server: 192.168.0.1
TFTP Server: Not Specified
Bonjour Service Name:
HP Latex 800 W [BD6106]

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

Link-Local:
fe80::4aba:4eff:febd:6106
Stateless:
Not Configured

DHCPv6:
Not Configured
Manual:
Not Configured
```