

Date:	2026-10-15T14:16:59Z	Product:	HP Latex 800 W	Serial Number:	
Firmware:	PLS_65_26_18.1	Product Number:	3XD61A	Service ID:	32013
Upgrade Number:	2				

Current Media, Printhead and Ink Information

Paper Loaded Information			
Paper Path:	ROLL	Paper Loaded Status:	OK
Media Type:	120id UF 260W		
Media Width:	1524 mm / 60.0 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	see_warranty_notes	nrOG9571jYcpVwleth2PwA==	OK	524288	4UU94A
2 - Overcoat-Overcoat	see_warranty_notes	eTxPfi50oBZhBSHZLUlqMg==	OK	524288	4UV98A/4UU95A
3 - Black-Cyan	see_warranty_notes	5fRmNIBEWm75rvAVuDL1ZQ==	OK	524288	4UV95A/4UU95A
4 - Black-Cyan	on_warranty	yGfDKZJVonxZjHI/EHu2kQ==	OK	0	4UV95A/4UU95A
5 - Light cyan-Light magenta	see_warranty_notes	vsubv2bQACQjgY3yitSXPA==	OK	524288	4UV97A/4UU95A
6 - Light cyan-Light magenta	on_warranty	8Wa1r7fqIVXrU0gQKRKzSQ==	OK	0	4UV97A/4UU95A
7 - Magenta-Yellow	see_warranty_notes	YrzJ6CD+cMQ47AdlF9dZQg==	OK	524288	4UV96A/4UU95A
8 - Magenta-Yellow	on_warranty	lmoKz73HAO49Hk8I1DF17Q==	OK	0	4UV96A/4UU95A
9 - White-White	on_warranty	cWcKOTsUrd5OVkG3DwJBVg==	OK	0	4UU93A
10 - White-White	on_warranty	as7fzZrfqhzYLYkSPDVIbg==	OK	0	4UU93A

Current Printhead Kit Info (II)				
	Product Name	Serial Number	Last insertion	Warranty Date
1 - Optimizer-Optimizer	HP 836	321112251518151	2026-07-02T15:34:16Z	2027-11-27T05:00:00Z
2 - Overcoat-Overcoat	HP 836	321005241203201	2026-07-02T15:34:18Z	2026-10-23T05:00:00Z
3 - Black-Cyan	HP 836	350910250056341	2026-07-02T15:34:19Z	2027-09-25T05:00:00Z
4 - Black-Cyan	HP 836	351117251045361	2026-10-07T22:49:45Z	2027-11-27T05:00:00Z
5 - Light cyan-Light magenta	HP 836	350718250834320	2026-07-02T15:34:22Z	2027-07-31T05:00:00Z
6 - Light cyan-Light magenta	HP 836	351107251427430	2026-10-07T22:49:47Z	2027-11-27T05:00:00Z
7 - Magenta-Yellow	HP 836	351204250257374	2026-08-13T05:02:29Z	2027-12-18T05:00:00Z
8 - Magenta-Yellow	HP 836	351204250242101	2026-10-07T22:49:49Z	2027-12-18T05:00:00Z
9 - White-White	HP 836	340630251544470	2026-10-07T22:49:50Z	2027-07-17T05:00:00Z
10 - White-White	HP 836	340630251728533	2026-10-07T23:29:58Z	2027-07-17T05:00:00Z

Current Printhead Kit Info (III)				
	Used non-HP ink	Used expired ink	Ink Used (cc)	Warranty Spent
1 - Optimizer-Optimizer	false	true	2222.00	100%

2 - Overcoat-Overcoat	false	true	487.00	5%
3 - Black-Cyan	false	true	2413.00	95%
4 - Black-Cyan	false	false	70.00	100%
5 - Light cyan-Light magenta	false	true	1135.00	79%
6 - Light cyan-Light magenta	false	false	58.00	100%
7 - Magenta-Yellow	false	true	674.00	100%
8 - Magenta-Yellow	false	false	71.00	100%
9 - White-White	false	false	89.00	75%
10 - White-White	false	false	258.00	75%

Current Printhead Kit Info (IV)			
	Usage Time (s)	Max. Recovery Level	Scan Axis Shutdown
1 - Optimizer-Optimizer	1570279	3	0
2 - Overcoat-Overcoat	1569624	3	0
3 - Black-Cyan	1567948	3	0
4 - Black-Cyan	92583	3	0
5 - Light cyan-Light magenta	1570688	3	0
6 - Light cyan-Light magenta	92617	3	0
7 - Magenta-Yellow	856117	3	0
8 - Magenta-Yellow	92650	3	0
9 - White-White	91044	3	0
10 - White-White	90233	3	0

Current Ink Cartridge Info (I)						
	Status	Product Name	Product Number	Serial Number	Service Code	Install Date
1 - Cyan	Expired	HP 873	4UV85A	530250123112458	TVO+QcY900G4U+KsP7D35Q==	2026-08-13T04:00:00Z
2 - Magenta	Expired	HP 873	4UV86A	520250217174537	hcYRVHBqWNLf4q3x6a0VqA==	2026-03-19T04:00:00Z
3 - Yellow	OK	HP 873	4UV87A	520250902100509	V92wuUk24sLsoB9nBI+gKQ==	2026-07-02T04:00:00Z
4 - Black	Expired	HP 873	4UV84A	520241220024504	kGf6Rk0V8FYALkSbIB8Big==	2026-07-02T04:00:00Z
5 - Light cyan	Expired	HP 873	4UV88A	520250318053539	QwGY4luVdM+MEboFu2mVvA==	2026-04-09T04:00:00Z
6 - Light magenta	OK	HP 873	4UV89A	520250719101203	WmRP8RK24I1WQtf035fbvA==	2026-10-01T04:00:00Z
7 - Optimizer	Low level	HP 873	4UV90A	530250225165737	gle0SkORBj9TdPViTQhy/g==	2026-03-12T04:00:00Z
8 - Overcoat	Very low level	HP 873	4UV91A	530230426045705	MFibjrh5r9yi3n03bn4WFQ==	2025-02-05T05:00:00Z
9 - White	OK	HP 873	4UV62A	540260513183615	52QUR865oshk/RQUIJZT5Q==	2026-10-01T04:00:00Z

Current Ink Cartridge Info (II)						
	Expiration Date	End of warranty	Manufacturer	Capacity (cc)	Level (cc)	Used non-HP Ink
1 - Cyan	2026-07-23T16:25:00Z	2026-07-23T16:25:00Z	HP	3000	2520	false
2 - Magenta	2026-08-17T22:45:39Z	2026-08-17T22:45:39Z	HP	3000	780	false

3 - Yellow	2027-03-09T14:05:11Z	2027-03-09T14:05:11Z	HP	3000	1410	false
4 - Black	2026-06-19T07:45:06Z	2026-06-19T07:45:06Z	HP	3000	1290	false
5 - Light cyan	2026-09-22T09:35:42Z	2026-09-22T09:35:42Z	HP	3000	2010	false
6 - Light magenta	2027-01-16T14:12:06Z	2027-01-16T14:12:06Z	HP	3000	2940	false
7 - Optimizer	2026-09-01T21:57:39Z	2026-09-01T21:57:39Z	HP	3000	480	false
8 - Overcoat	2024-10-23T08:57:07Z	2024-10-23T08:57:07Z	HP	3000	30	false
9 - White	2027-04-01T04:00:00Z	2027-04-01T04:00:00Z	HP	3000	2460	false

Printer Usage Information

Printer Usage			
Total printed media:	49300129.60sqi/22018.64m	Total number of prints:	14988

Usage per Printhead Slot				
	Color	Product Number	Printheads Used	Total Insertions
Slot 0	Optimizer-Optimizer	4UU94A	19	1
Slot 1	Overcoat-Overcoat	4UV98A/4UU95A	5	1
Slot 2	Black-Cyan	4UV95A/4UU95A	18	1
Slot 3	Black-Cyan	4UV95A/4UU95A	19	2
Slot 4	Light cyan-Light magenta	4UV97A/4UU95A	11	1
Slot 5	Light cyan-Light magenta	4UV97A/4UU95A	10	2
Slot 6	Magenta-Yellow	4UV96A/4UU95A	22	1
Slot 7	Magenta-Yellow	4UV96A/4UU95A	22	2
Slot 8	White-White	4UU93A	41	2
Slot 9	White-White	4UU93A	45	1

Usage per Cartridge Slot			
	Product Number	Usage (cc)	Total Insertions
0 - Cyan	4UV85A	56414.51	25
1 - Magenta	4UV86A	62973.30	129
2 - Yellow	4UV87A	76197.60	30
3 - Black	4UV84A	99283.19	127
4 - Light cyan	4UV88A	27512.24	18
5 - Light magenta	4UV89A	28068.28	116
6 - Overcoat	4UV91A	13076.68	129
7 - White	4UV62A	129572.92	92
8 - Optimizer	4UV90A	59825.16	141
9 - Optimizer		0.05	0
10 - Light cyan		0.00	0
11 - Light magenta		0.07	0
12 - Magenta		0.24	0
13 - Yellow		0.46	0
14 - Cyan		0.25	0
15 - Black		4.95	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
41 - White	n/a	0.00	0
42 - White	B1PS7A	0.00	0
43 - White	4UV93A	0.00	0

Media Usage per Media Type	
12 PASS	58746.68sqi/27.09m
120id UF 160W	9971.88sqi/4.94m
Generic Self-Adhesive Vinyl	10257.26sqi/4.58m
Generic Cast Self-Adhesive Vinyl	541.18sqi/0.25m
Generic Coated Paper (more than 90 gsm)	3103.33sqi/1.17m
10 PASS 120id OLD	10033690.12sqi/4576.17m
8 Pass	3640171.33sqi/1646.97m
120id OF 260W	1070046.64sqi/451.40m
8 PASS	9567573.65sqi/4253.57m
Track Wall	2626005.59sqi/1361.72m
10 PASS	18268085.05sqi/7970.49m
120id UF 260W	3320123.87sqi/1421.62m
3M IJ180Cv3	9173.85sqi/3.68m
120id SPOT 260W	682639.17sqi/294.97m

Component Usage

150LMaintenanceInkConsumed	51555023ul	450LMaintenanceInkConsumed	107737023ul	900LMaintenanceInkConsumed	557737023ul
BeltScanAxisCycles	5765204int	BeltTensionerScanAxisCycles	1502304int	BushingsScanAxisCycles	5765204int
CableScanAxisCycles	5765204int	CarriageBearingsScanAxisCycles	5765204int	CleanPlasticNeedlesWorkingTime	2803h
CleanPlatenInkConsumed	70200023ul	ColorCalibrationExecutions	30int	ColorSensorWorkingTime	0h
CuringCleaningInkConsumed	51555023ul	CuringHeatersInkConsumed	106533023ul	CutterAndLinearBladeLength	8112m
CutterAndLinearBladeScanAxisCycles	1881int	DriveRollerPaperLength	95008m	DropDetectorWorkingTime	5h
EncoderStripCleaningInkConsumed	106533023ul	EncoderStripCleaningMcReplace	2int	EncoderStripInkConsumed	333203023ul
MotorScanAxisCyclesS	5765204int	OilCarriageRodScanAxisCycles	790504int	OilerReplaceInkConsumed	119263023ul
OilerReplacementScanAxisCycles	1502304int	PaperDriveMotorPaperLength	95008m	PensOnOffCycles	412189int
PinchWheelDistance	35808m	PixartMediaAdvanceLength	66048m	PluggedTime	38656h
PowerOffCycles	0int	PowerOnCycles	838int	RecirculationCoverInkConsumed	557737023ul
RollSwitchesNumber	0int	ScanAxisCoveredDistance	11275617m	SleepingTime	23508h
SvsCycles	1126583int	TetrisSensorWorkingTime	0h	TotalInkConsumed	557737023ul
TubesScanAxisCycles	5765204int	WhiteInkConsumed	130591841ul	WorkingTime	3473h
InkSupplyInsertions_Slot_1	527int	InkSupplyInsertions_Slot_2	527int	InkSupplyInsertions_Slot_3	528int
InkSupplyInsertions_Slot_4	528int	InkSupplyInsertions_Slot_5	525int	InkSupplyInsertions_Slot_6	525int
InkSupplyInsertions_Slot_7	5714int	InkSupplyInsertions_Slot_8	5714int	InkSupplyInsertions_Slot_9	520int
InkSupplyInsertions_Slot_10	520int	InkSupplyInsertions_Slot_11	521int	InkSupplyInsertions_Slot_12	521int
InkSupplyInsertions_Slot_13	527int	InkSupplyInsertions_Slot_14	527int	InkSupplyInsertions_Slot_15	514int
InkSupplyInsertions_Slot_16	514int	InkSupplyInsertions_Slot_17	54int	InkSupplyInsertions_Slot_18	54int
InkSupplyInsertions_Total	18860int				

Preventive Maintenance Usage	
	Usage
Check and clean the plastic needles in the printhead storage box	97%
Carriage rod cleaning and lubrication	0%
100 L maintenance	119%
50 L maintenance	140%
Encoder strip cleaning	200%
150L service maintenance - HP Latex 800 W	34%
450L service maintenance - HP Latex 800 W	23%

Job Accounting

Date	Job Name	Optimized for	Image Quality
2026-10-14T19:17:15Z	Service - maintenance	Images	Normal
2026-10-14T23:18:23Z	Service - maintenance	Images	Normal
2026-10-14T23:48:17Z	Service - powerOn	Images	Normal
2026-10-14T19:37:53Z	26LM17-FALL26-IFS_BLK_4_x_1.7.pdf	Images	Normal
2026-10-14T21:02:34Z	26NC12-PEHELMET-WSIDE3.75_3.8_x_3.1	Images	Normal
2026-10-14T21:48:27Z	26LM17-FALL26-IFS_BLK_4_x_1.7.pdf	Images	Normal
2026-10-15T05:10:34Z	Service - maintenance	Images	Normal
2026-10-15T09:12:10Z	Service - maintenance	Images	Normal
2026-10-15T08:18:57Z	26PPM-PE-HELMET-DECALS_TROYLEE_5.7_x_2.8.pdf	Images	Normal
2026-10-15T13:20:41Z	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
120id OF 160W	PENDING		PENDING		PENDING
12 PASS	OBSOLETE	1971-03-08T03:50:36Z	PENDING		PENDING
3 layer sandwich	NOT_AVAILABLE		PENDING		PENDING
120id UF 260W	NOT_AVAILABLE		PENDING		PENDING
3M IJ180-114 Clear	PENDING		PENDING		PENDING

10 PASS	OBSOLETE	2025-12-01T14:07:13Z	CANCELLED	PENDING
3M IJ680CR-10	PENDING		PENDING	PENDING
120id OF 260W	NOT_AVAILABLE		PENDING	PENDING
3M IJ180Cv3	OBSOLETE	1970-11-16T15:54:29Z	PENDING	PENDING
Track Wall	OBSOLETE	2023-06-28T01:23:28Z	PENDING	PENDING
120id SPOT 260W	NOT_AVAILABLE		PENDING	PENDING

Media Calibrations						
Name	Color	Color Date	Advance	Advance Date	Length	Length Date
26TDS-IJ-RAW-L	OBSOLETE	2026-07-30T22:39:39Z	PENDING		PENDING	
8 PASS	OBSOLETE	2025-02-25T00:16:11Z	CANCELLED		PENDING	
120id UF 160W	NOT_AVAILABLE		PENDING		PENDING	
10 PASS 120id OLD	OBSOLETE	2022-06-18T00:28:22Z	PENDING		PENDING	

Event Logs

System Errors			
Severity	Error Code	F/W Version	Date
error	0086-0003-0008	PLS_65_26_18.1	20261014234101
error	0065-0020-0059	PLS_65_26_18.1	20260930194108
error	0086-0010-0065	PLS_65_26_18.1	20260922023138
error	0086-0003-0059	PLS_65_26_18.1	20260922022510
error	0021-0001-0038	PLS_65_26_18.1	20260914193747
error	0086-0003-0059	PLS_65_26_18.1	20260910144645
error	0086-0003-0059	PLS_65_26_18.1	20260909120634
error	0021-0001-0038	PLS_65_26_18.1	20260908195248
error	0086-0003-0059	PLS_65_26_18.1	20260904134547
error	0021-0001-0038	PLS_65_26_18.1	20260819152047
error	0021-0001-0038	PLS_65_26_18.1	20260817132121
error	0080-0040-0082	PLS_65_26_18.1	20260814144620
error	0086-0003-0059	PLS_65_26_18.1	20260813113752
error	0065-0010-0059	PLS_65_26_18.1	20260813015123
error	0086-0003-0008	PLS_65_26_18.1	20260811114611
error	0086-0003-0059	PLS_65_26_18.1	20260810111022
error	0086-0010-0065	PLS_65_26_18.1	20260807013940
error	87B8-1A7E-0000	PLS_65_26_18.1	20260807004950
error	0086-0003-0059	PLS_65_26_18.1	20260806204426
error	0086-0003-0059	PLS_65_26_18.1	20260803113247

System Warnings			
Severity	Error Code	F/W Version	Date
information	0022-0015-0010	PLS_65_26_18.1	20261015004715
information	0016-0009-0159	PLS_65_26_18.1	20261014190658
information	0016-0009-0159	PLS 65 26 18.1	20261013152246

warning	0016-0009-0038	PLS_65_26_18.1	20261013113720
information	0065-0040-0016	PLS_65_26_18.1	20261013113501
information	0065-0040-0016	PLS_65_26_18.1	20261012005729
information	0016-0001-0233	PLS_65_26_18.1	20261011004234
information	0016-0001-0233	PLS_65_26_18.1	20261010230613
information	0022-0012-0640	PLS_65_26_18.1	20261008011642
information	0027-0001-1021	PLS_65_26_18.1	20261007230353
information	0027-0001-0992	PLS_65_26_18.1	20261007224710
information	0027-0001-0892	PLS_65_26_18.1	20261007224710
information	0027-0001-0692	PLS_65_26_18.1	20261007224710
information	0027-0001-0492	PLS_65_26_18.1	20261007224710
information	0022-0012-0540	PLS_65_26_18.1	20261007224523
information	0027-0001-0921	PLS_65_26_18.1	20261007220516
information	0027-0001-0892	PLS_65_26_18.1	20261007213639
information	0027-0001-0692	PLS_65_26_18.1	20261007213639
information	0027-0001-0492	PLS_65_26_18.1	20261007213639
information	0027-0001-0690	PLS_65_26_18.1	20261007204456

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
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:                     48BA4EBD2E6B
Firmware Version:                     x86_vega_fi.DRB
----- TCP/IP -----
IPv4:                                 Enabled
IPv6:                                 Enabled
Host Name:                           HPBD2E6B
IPv4 Domain Name:                     Not Specified
IPv6 Domain Name:                     Not Specified
```

LAA:48BA4EBD2E6B
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:2026-07-11 20:49 UTC
SNMP Versions:1;2
SNMP Set Cmty Name:Not Specified
SNMP Get Cmty Name:Not Specified/Default
Access List:Not Specified
Admin Password:Specified

FIPS:Disabled

----- Network Statistics -----
Total Packets Received:1307365
Unicast Packets Received:660234
Bad Packets Received:0
Total Packets Transmitted:1209359
Framing Errors Received:0
Unsendable Packets:0
Transmit Collisions:0
Transmit Late Collisions:0

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:192.168.0.195
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 [BD2E6B]

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

Link-Local:
fe80::4aba:4eff:febd:2e6b
Stateless:
Not Configured

DHCPv6:
Not Configured
Manual:
Not Configured