

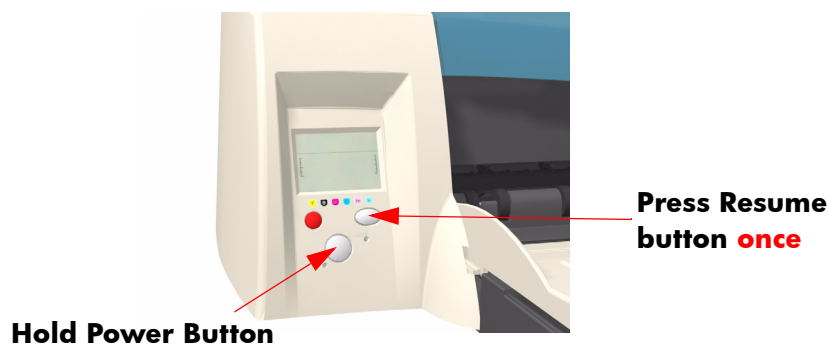
Test Prints

Usage Report Page

The Usage Report Page contains the following information:

- Printer Model Name.
- Printer Model Number.
- Printer Serial Number.
- Date of last print job received.
- Total ink consumed.
- Date of first print job received.
- Number of pages printer (media size/media type/print quality setting).

To print the Usage Report Page, hold the power button down and press the resume button **once**.



**Sample of the
Usage Report Page**

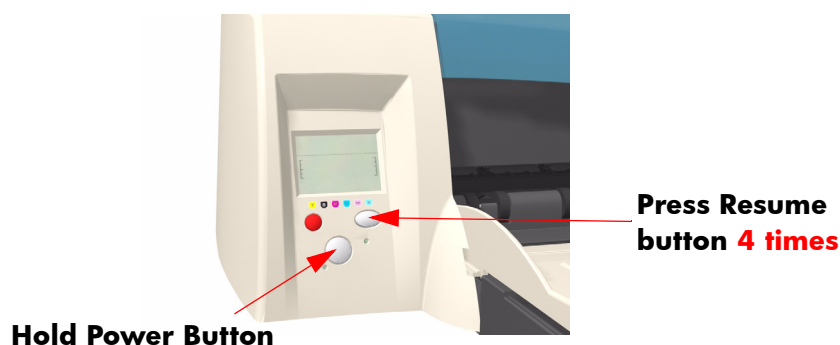
A USAGE REPORT PAGE A			
Printer model name=hp designjet 10ps			
Printer model number=C7798A			
Printer serial number=SG7CU172MC00			
Date: UNKNOWN			
Total Ink Consumed: K=0 cc C=0 cc M=0 cc Y=0 cc LC=0 cc LM=0 cc			
Born-on Date: 7-25-2002			
Pages Printed			
	Draft	Normal	Best/SuperBest
A4/A			
Bond:	10	0	0
Plain:	0	10	0
Transparency:	0	0	0
Coated:	0	0	0
HeavyWeight:	0	0	0
Glossy Photo:	0	0	0
Glossy Paper:	0	0	0
Brochure:	0	0	0
Proofing 1:	0	0	0
Proofing 2:	0	0	0
Others:	20	3	0
A3/B/B+			
Bond:	0	0	0
Plain:	0	0	0
Transparency:	0	0	0
Coated:	0	0	0
HeavyWeight:	0	0	0
Glossy Photo:	0	0	0
Glossy Paper:	0	0	0
Brochure:	0	0	0
Proofing 1:	0	0	0
Proofing 2:	0	0	0
Others:	0	0	0
Total Printer Jobs=51			

Information Page

The Information Page contains the following information:

- Printer Identification.
- Printer Status.
- Printer Usage.
- Ink Consumable Identification.
- Ink Consumables Status.
- Ink Consumables Usage.
- Network Card Information.

To print the Information Page, hold the power button down and press the resume button **4 times**.



**Sample of the
Information Page
(page 1 of 3)**

A INFORMATION PAGE A	
Printer Identification Section	
Printer model name=hp designjet 10ps Printer model number=C7790A Printer serial number=SG7CU1Z2MC00 Firmware release=alfa Service Id=12235 Type Error=Flash Tray2 Present=No Duplexer Present=No Num I/O cards present=1	
Printer Status Section	
Date: UNKNOWN Printer Status=OK Printer Latest Errors: #0 ErrorCode:7904 Filename:intheadsPhys.c Line:114 Date:5-17-2001 Page Count:151 #1 ErrorCode:7904 Filename:MechCommand.c Line:2001 Date:5-17-2001 Page Count:151 #2 ErrorCode:7904 Filename:intheadsPhys.c Line:114 Date:5-17-2001 Page Count:147 #3 ErrorCode:7904 Filename:MechCommand.c Line:2001 Date:5-17-2001 Page Count:147 #4 ErrorCode:7304 Filename:intheadsPhys.c Line:114 Date:5-17-2001 Page Count:146 #5 ErrorCode:7904 Filename:MechCommand.c Line:2001 Date:5-17-2001 Page Count:146 #6 ErrorCode:7904 Filename:ppm/RedHPPM.c Line:372 Date:UNKNOWN Page Count:100 #7 ErrorCode:7904 Filename:ventMonitor.c Line:192 Date:UNKNOWN Page Count:101 #8 ErrorCode:7904 Filename:redSP/RedSP.c Line:4422 Date:7-25-2002 Page Count:79 #9 ErrorCode:7904 Filename:ventMonitor.c Line:192 Date:UNKNOWN Page Count:56 Printer Latest Warnings:NOT IMPLEMENTED Printhead Alignment=Ves Latest Print jobs: #0 "INFORMATION PAGE" PMode:plain_normal #1 "INFOR PAGE 2" PMode:plain_normal #2 "INFORMATION PAGE" PMode:plain_normal #3 "todoblack.jpg" PMode:plain_best #4 "todocyan.jpg" PMode:plain_best #5 "USAGE REPORT" PMode:plain_normal #6 "PAGENUM 6" PMode:plain_normal #7 "PAGENUM 5" PMode:plain_normal #8 "PAGENUM 4" PMode:plain_normal #9 "PAGENUM 3" PMode:plain_normal	
Printer Usage Section	
Total Ink Consumed: K=0 cc C=0 cc M=0 cc Y=0 cc LC=0 cc LM=0 cc Printheads used by color:K=1 C=1 M=1 Y=1 LC=1 LM=1 Total Page Count=187 Scan Axis Usage: 0% Paper Axis Usage: 0% Service Station Usage: 0% Carriage Usage: 0% Tube Usage: 0%	

**Sample of the
Information Page
(page 2 of 3)**

Ink Consumable Identification Section			
Printhead Information Model Name: K=HP No. 84 C=HP No. 11 M=HP No. 11 V=HP No. 11 LC=HP No. 84 LM=HP No. 84 Serial Number: K=01-01-8543759 C=01-01-8533852 M=01-01-8732532 V=01-01-8534348 LC=01-01-8787223 LM=01-01-8787383 Out of Warranty Date: K=7-15-2002 C=7-15-2002 M=7-22-2002 V=7-15-2002 LC=7-1-2002 LM=7-1-2002			
Cartridge Information Model Name: K=HP No. 84 C=HP No. 11 M=HP No. 11 V=HP No. 82 LC=HP No. 84 LM=HP No. 84 Serial Number: K=04-02-9432648 C=04-02-2815341 M=04-02-1252464 V=06-01-1374270 LC=04-02-2264597 LM=04-02-2337128 Expiration Date: K=UNKNOWN C=UNKNOWN M=UNKNOWN V=UNKNOWN LC=UNKNOWN LM=UNKNOWN			
Ink Consumable Status Section			
Printhead Status:	K=Inserted - 0000	C=Inserted - 0000	M=Inserted - 0000
V=Inserted - 0000	LC=Inserted - 0000	LM=Inserted - 0000	
Scan Axis Shutdown:	K=Yes C=Yes M=Yes V=Yes	LC=Yes LM=Yes	
Cartridge Status:	K=Inserted - 0000	C=Inserted - 0000	M=Inserted - 0000
V=Inserted - 0000	LC=Inserted - 0000	LM=Inserted - 0000	
Ink Consumable Usage Section			
Ink Consumed Printhead:	K: 11 cc (2 %)	C: 4 cc (2 %)	M: 3 cc (1 %)
V: 5 cc (2 %)	LC: 5 cc (2 %)	LM: 4 cc (2 %)	
Usage Time Printhead:	K=0 days C=0 days M=0 days V=0 days	LC=0 days LM=0 days	
Ink Consumed Cartridge:	K: 19 cc (26 %)	C: 12 cc (41 %)	M: 12 cc (41 %)
V: 12 cc (16 %)	LC: 8 cc (11 %)	LM: 9 cc (12 %)	
Printhead history: K: #1 - Inserted - 10 cc (1%) - 0 days - Max. Recovery Level: 0 C: #1 - Inserted - 4 cc (2%) - 0 days - Max. Recovery Level: 0 M: #1 - Inserted - 3 cc (1%) - 0 days - Max. Recovery Level: 0 V: #1 - Inserted - 4 cc (2%) - 0 days - Max. Recovery Level: 0 LC: #1 - Inserted - 5 cc (2%) - 0 days - Max. Recovery Level: 0 LM: #1 - Inserted - 4 cc (2%) - 0 days - Max. Recovery Level: 0			

**Sample of the
Information Page
(page 3 of 3)**

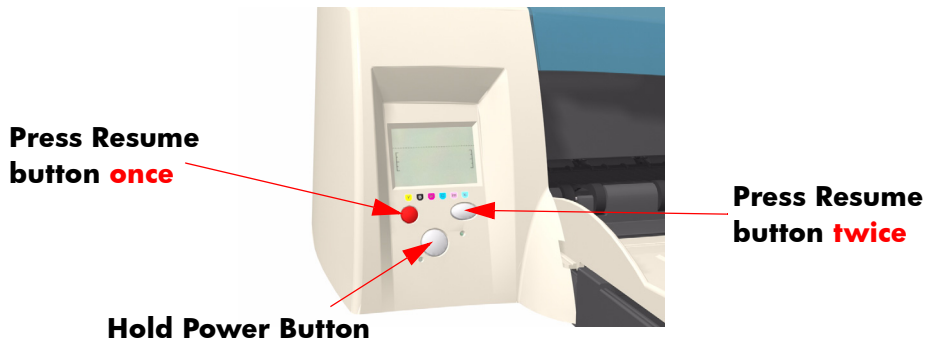
I/O Section			
HP JetDirect Configuration			
Status:	I/O Card Ready	Port Config:	10BASE-T HALF
Model Number:	J4169A	Auto Negotiation:	On
Hardware Address:	0001E828DC30	Manufacturing ID:	40444044902007
Firmware Version:	L20.24	Date Manufactured:	11/2000
Port Select:	RJ45	SNMP Set Cmty Name:	Not Specified
Network Statistics			
Total Packets Received:	6307	Total Packets Transmitted:	381
Unicast Packets Received:	305	Unsendable Packets:	0
Bad Packets Received:	0	Transmit Collisions:	32
Framing Errors Received:	0	Transmit Late Collisions:	0
Protocol Information			
----- TCP/IP -----		----- Novell/NetWare -----	
Status:	Ready	Status:	16
Host Name:	eiffel043	NOT CONFIGURED	
IP Address:	15.100.10.86	Node Name:	NPI28DC30
Subnet Mask:	255.255.240.0	Netware Model:	Queue Server
Default Gateway:	15.100.0.1	NDS Tree Name:	
Config By:	800TP	NDS Context:	
800TP Server:	15.100.4.222	Attached Server:	
TFTP Server:	Not Specified	Queue Poll Interval:	2 sec
Config File:	Not Specified	SAP Interval:	60 sec
Domain Name:	Not Specified		
DNS Server:	Not Specified		
WINS Server:	Not Specified		
Syslog Server:	Not Specified		
Idle Timeout:	270 sec		
SLP:	Enabled		
Access List:	Not Specified		
Web JetAdmin URL:	Not Specified		
----- IPX/SPX -----			
Status:	Ready	Status:	Ready
Primary Frame Type:	Auto Select	Name:	hp designjet 10ps4
Network Frame Type:	Rcvd	Zone:	ICD-R&D
Unknown EN11	21	Type 1:	LaserWriter
00000001 EN1002.2	1249	Type 2:	DeskWriter
		Network Number:	1500
		Node Number:	224
----- DLC/LLC -----			
Status:	Ready	Status:	Ready

NVM Contents Page

The NVM Contents Page contains the following information:

- EEROM values dump containing all the values stored in the EEROM (Calibration, etc.)
- Printheads Acumen dump
- Cartridges Acumen dump.

To print the NVM Contents Page, hold the power button down and press the cancel button **once** and the resume button **twice**.



**Sample of the
NVM Contents Page
(page 1 of 3)**

[illegible]

**Sample of the
NVM Contents Page
(page 2 of 3)**

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Printheads Acumen Dump
Ph Acumen K:
00: 0c 19 42 34 2b 00 00 20 4e 00 00 00 00 00 00
10: 0b ff c3 2a 15 20 05 70 44 21 66 81 a5 19 29 7b
20: d4 73 7a 56 76 00 00 00 1d 00 03 b9 00 fa 27 00
30: 9d 00 00 00 00 00 6d 53 46 a1 30 40 7c 19 00 00
40: ca 00 c6 ff 00 00 00 00

Ph Acumen C:
00: 09 11 02 34 2b 00 00 20 4e 00 00 00 00 00 00
10: 0b ff c3 2a 15 20 05 70 44 21 66 81 a5 19 29 7b
20: d4 73 76 23 76 00 00 00 1d 00 03 b9 00 fa 27 00
30: 3b 00 00 00 00 00 6d 52 66 a1 30 40 7c 19 cf 38
40: ca 00 1b ff 00 00 00 00

Ph Acumen M:
00: 0a 12 02 34 2b 00 00 20 4e 00 00 00 00 00 00
10: 0b ff c4 2a 15 2c b5 00 44 21 66 84 66 56 28 7b
20: d4 73 76 03 fe 00 00 00 1d 00 03 b9 00 fa 27 00
30: 2d 00 00 00 00 00 6d 52 86 a1 30 40 7c 19 cf 38
40: ca 00 f6 ff 00 00 00 00

Ph Acumen V:
00: 0b 13 02 34 2b 00 00 20 4e 00 00 00 00 00 00
10: 0b ff c3 2a 15 20 05 70 44 21 66 7a a4 56 28 7b
20: d4 73 76 53 fe 00 00 00 1d 00 03 b9 00 fa 27 00
30: 40 00 00 00 00 00 6d 52 a6 a1 30 40 7c 19 cf 38
40: ca 00 32 ff 00 00 00 00

Ph Acumen LC:
00: 0d 11 22 34 2b 00 00 20 4e 00 00 00 00 00 00
10: 0b ff c1 2a 15 30 0c b4 44 21 66 7f a5 56 28 7b
20: d4 73 76 c8 76 00 00 00 1d 00 03 b9 00 fa 27 00
30: 4d 00 00 00 00 00 6d 51 a6 a1 30 40 7c 19 00 00
40: ca 00 32 ff 00 00 00 00

Ph Acumen LM:
00: 0e 12 22 34 2b 00 00 20 4e 00 00 00 00 00 00
10: 0b ff c1 2a 15 30 0c b4 44 21 66 66 26 56 28 7b
20: d4 73 76 06 76 00 00 00 1d 00 03 b9 00 fa 27 00
30: 47 00 00 00 00 00 6d 52 66 a1 30 40 7c 19 00 00
40: ca 00 ae ff 00 00 00 00

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**Sample of the
NVM Contents Page
(page 3 of 3)**

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Cartridges Acumen Dump
Cart Acumen K:
00: 00 00 42 34 2c 00 03 00 00 00 00 00 4f aa 5d 33
10: 97 2a 65 cc 0b ff c4 20 15 d1 83 21 09 c1 33 12
20: 14 34 39 00 00 00 00 26 00 61 40 00 00 00 1f
30: ff cb 03 00 09 b9 a0 43 2a 41 00 00 00 00 00
40: 00 00 be ff 00 00 00 00

Cart Acumen C:
00: 0d 01 02 34 2c 00 07 00 00 00 00 00 4f aa 5d 33
10: 97 2a 65 cc 0b ff e8 20 15 ab d5 b5 00 81 33 07
20: 64 34 39 00 00 00 00 26 00 45 10 00 00 00 1f
30: ff c9 03 00 09 b9 a0 43 c8 1a 00 00 00 00 00
40: 00 00 3d ff 00 00 00 00

Cart Acumen M:
00: 0e 02 02 34 2c 00 07 00 00 00 00 00 4f aa 5d 33
10: 97 2a 65 cc 0b ff e9 20 15 4c 71 c1 08 81 33 07
20: 64 34 39 00 00 00 00 26 00 45 10 00 00 00 1f
30: ff cb 03 00 09 b9 a0 43 a2 f2 00 00 00 00 00
40: 00 00 ca ff 00 00 00 00

Cart Acumen V:
00: 0f 03 02 34 2c 00 01 00 00 00 00 00 4f aa 5d 33
10: 97 2a 65 cc 0b ff e8 20 15 33 a0 f9 84 81 33 12
20: 14 34 39 00 00 00 00 26 00 61 20 00 00 00 1f
30: ff cb 03 00 09 b9 a0 43 94 e4 00 00 00 00 00
40: 00 00 41 ff 00 00 00 00

Cart Acumen LC:
00: 09 01 22 34 2c 00 00 00 00 00 00 00 4f aa 5d 33
10: 97 2a 65 cc 0b ff c4 20 15 8a 39 55 09 c1 33 12
20: 14 34 39 00 00 00 00 26 00 61 40 00 00 00 1f
30: ff cb 03 00 09 b9 a0 43 e7 67 00 00 00 00 00
40: 00 00 4a ff 00 00 00 00

Cart Acumen LM:
00: 0a 02 22 34 2c 00 00 00 00 00 00 00 4f aa 5d 33
10: 97 2a 65 cc 0b ff c4 20 15 6e a5 81 09 c1 33 12
20: 14 34 39 00 00 00 00 26 00 61 40 00 00 00 1f
30: ff cb 03 00 09 b9 a0 43 fe e3 00 00 00 00 00
40: 00 00 07 ff 00 00 00 00

```