

HP Color LaserJet 6700, 6701, X654, X65455, X65465, MFP 6800, 6801, X677, X67755, X67765 - Certificate of Volatility

Review the certificates of volatility for the printer.

Certificate of Volatility

Review the certificates of volatility for the printers.

Figure 1 Certificate of Volatility SFP (1 of 2)

Hewlett-Packard Certificate of Volatility				
Model(s): HP Color LaserJet Enterprise X65455/65 and 6700/01		Part Number(s): X654dn=6QQ00A X65455dn=49L02A X65465dn=49L04A 6700dn=6QN33A 6701dn=58M42A		Address: Hewlett Packard Company 11311 Chinden Blvd Boise, ID 83714
Volatile Memory				
Does the device contain volatile memory (Memory whose contents are lost when power is removed)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes please describe the type, size, function, and steps to clear the memory below				
Type (SRAM, DRAM, etc): DRAM	Size: 2GB	User Modifiable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Function: Temporary storage for system operation and print buffer	Steps to clear memory: When the printer is powered off the memory is erased
Non-Volatile Memory				
Does the device contain non-volatile memory (Memory whose contents are retained when power is removed)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes please describe the type, size, function, and steps to clear the memory below				
Type (Flash, EEPROM, etc): EEPROM	Size: 32KB	User Modifiable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Function: Store customer setting data for backup /restore	Steps to clear memory: There are no steps to clear this data
Type (Flash, EEPROM, etc): SPI	Size: 4MB	User Modifiable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Function: BIOS	Steps to clear memory: There are no steps to clear this data
Mass Storage				
Does the device contain mass storage memory (Hard Disk Drive, Tape Backup)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes please describe the type, size, function, and steps to clear the memory below				
Type (HDD, Tape, etc.): eMMC	Size: 16GB	User Modifiable: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Function: Stores data, OS, applications, digitally signed firmware images, persistent data, and temporary data for processing system functions	Steps to clear memory: Firmware update or Initiate a non-secure fast erase from the EWS
USB				
Does the item accept USB input and if so, for what purpose (i.e. Print Jobs, device firmware updates, scan upload)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes please describe below				
Explanation: Print Jobs and device firmware updates				
Can any data other than scan upload be sent to the USB device? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes please describe below				
Explanation:				

Figure 2 Certificate of Volatility SFP (2 of 2)

RF/RFID			
Does the item use RF or RFID for receive or transmit of any data including remote diagnostics? (e.g. Cellular phone, Bluetooth) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes please describe below			
Purpose:			
Frequency:		Bandwidth:	
Modulation:		Effective Radiate Power (ERP):	
Specifications:			
Other Transmission Capabilities			
Does the device employ any other methods of non-wired access to transmit or receive any data whatsoever (e.g. anything other than standard hard wired TCP/IP, direct USB, or parallel connections)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes please describe below:			
Purpose:			
Frequency:		Bandwidth:	
Modulation:		Effective Radiate Power (ERP):	
Specifications:			
Other Capabilities			
Does the device employ any other method of communications such as a Modem to transmit or receive any data whatsoever? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes please describe below:			
Purpose:			
Specifications:			
Author Information			
Name	Title	Email	Business Unit
	System Engineer	Technical.Marketing@hp.com	IPG
Date Prepared: 11/07/2022			

Figure 3 Certificate of Volatility MFP (1 of 2)

Hewlett-Packard Certificate of Volatility					
Model(s): HP Color LaserJet Enterprise X67755/65 and 6800/01	Part Number(s): X677dn=6QQ01A X677zs=6QQ02A X677s=76H08A X677z=76H09A X677z+=6QQ03A+632P2A X67755dn=49K86A X67765dn=49K90A X67755zs=49K87A X67765zs=49K91A X67755z+=49K88A+632P2A X67765z+=49K92A+632P2A 6800dn=6QN35A 6800zf=6QN36A 6800zfs=6QN37A 6800zfw+=6QN38A+632P1A 6801zfs=76H10A 6801zfw+=76H11A+632P1A			Address: Hewlett Packard Company 11311 Chinden Blvd Boise, ID 83714	
Volatile Memory					
Does the device contain volatile memory (Memory whose contents are lost when power is removed)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes please describe the type, size, function, and steps to clear the memory below					
Type (SRAM, DRAM, etc): DRAM	Size: 6GB	User Modifiable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Function: Temporary storage for system operation and print buffer	Steps to clear memory: When the printer is powered off the memory is erased	
Non-Volatile Memory					
Does the device contain non-volatile memory (Memory whose contents are retained when power is removed)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes please describe the type, size, function, and steps to clear the memory below					
Type (Flash, EEPROM, etc): EEPROM	Size: 32KB	User Modifiable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Function: Store customer setting data for backup /restore	Steps to clear memory: There are no steps to clear this data	
Type (Flash, EEPROM, etc): SPI	Size: 4MB	User Modifiable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Function: BIOS	Steps to clear memory: There are no steps to clear this data	
Mass Storage					
Does the device contain mass storage memory (Hard Disk Drive, Tape Backup)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes please describe the type, size, function, and steps to clear the memory below					
Type (HDD, Tape, etc.): HDD	Size: 500GB	User Modifiable: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Function: Stores data, OS, applications, digitally signed firmware images, persistent data, and temporary data for processing system functions	Steps to clear memory: Firmware update or Initiate a non-secure fast erase from the EWS	
USB					
Does the item accept USB input and if so, for what purpose (i.e. Print Jobs, device firmware updates, scan upload)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes please describe below					
Explanation: Print Jobs, scan upload, and device firmware updates					
Can any data other than scan upload be sent to the USB device? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes please describe below					
Explanation:					

Figure 4 Certificate of Volatility MFP (2 of 2)

RF/Rfid			
Does the item use RF or Rfid for receive or transmit of any data including remote diagnostics? (e.g. Cellular phone, Bluetooth) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes please describe below			
Purpose:			
Frequency:		Bandwidth:	
Modulation:		Effective Radiate Power (ERP):	
Specifications:			
Other Transmission Capabilities			
Does the device employ any other methods of non-wired access to transmit or receive any data whatsoever (e.g. anything other than standard hard wired TCP/IP, direct USB, or parallel connections)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes please describe below:			
Purpose:			
Frequency:		Bandwidth:	
Modulation:		Effective Radiate Power (ERP):	
Specifications:			
Other Capabilities			
Does the device employ any other method of communications such as a Modem to transmit or receive any data whatsoever? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes please describe below:			
Purpose:			
Specifications:			
Author Information			
Name	Title	Email	Business Unit
	System Engineer	Technical.Marketing@hp.com	IPG
Date Prepared: 11/07/2022			