EDID (Extended Display Identification Data) Report

Vendor/Product Identification:

Monitor Name :	JAHANZEBAHMAD
Monitor Serial Number :	
Manufacturer Name :	JAZ
Product Id :	0
Serial Number :	0
Week Of Manufacture :	1
Year Of Manufacture :	2013
EDIDVersion :	V1.3
Number Of Extension Flag :	1

Display parameters:

Video Input Definition :	Digital Signal
DFP1X Compatible Interface :	True
Max Horizontal Image Size :	0 mm
Max Vertical Image Size :	0 mm
Max Display Size :	0 Inches

Power Management and Features:

Standby :	Not Supported
Suspend :	Not Supported
ActiveOff :	Not Supported
Video Input :	1
sRGB Default ColorSpace :	True
Default GTF :	Supported
Prefered Timing Mode :	True

Gamma/Color and Etablished Timings:

Display Gamma :	2.2
Red :	x = 0.642 - y = 0.349
Green :	x = 0.292 - y = 0.596
Blue :	x = 0.147 - y = 0.125
White :	x = 0.312 - y = 0.328
Etablished Timings :	
	1024 x 768 @ 60Hz (VESA)
Display Type :	RGB Color Display

Standard Timing:

Standard Timings n°	1
X Resolution :	1024

Y Resolution : 768
Vertical Frequency : 60

Preferred Detailed Timing:

Pixel Clock : 45 Mhz

Horizontal Active : 1024 pixels
Horizontal Blanking : 32 pixels
Horizontal Sync Offset : 8 pixels
Horizontal Sync Pulse Width : 8 pixels
Horizontal Border : 0 pixels
Horizontal Size : 0 mm

Vertical Active : 768 lines
Vertical Blanking : 32 lines
Vertical Sync Offset : 8 lines
Vertical Sync Pulse Width : 8 lines
Vertical Border : 0 lines
Vertical Size : 0 mm

Input Type : Digital Separate
Interlaced : False
VerticalPolarity : True
HorizontalPolarity : True

Monitor Range Limit:

Maximum Vertical Frequency : 0 Hz
Minimum Vertical Frequency : 0 Hz
Maximum Horizontal Frequency : 0 KHz
Minimum Horizontal Frequency : 0 KHz
Maximum Pixel Clock : 0 MHz

Stereo Display:

Stereo Display : Normal display (no stereo)

RAW Data:

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0x00    00 FF FF FF FF FF FF 00 28 3A 00 00 00 00 00 00
0x10    01 17 01 03 81 00 00 78 0F 5E C0 A4 59 4A 98 25
0x20    20 50 54 00 08 00 61 40 01 01 01 01 01 01 01 01
0x30    01 01 01 01 01 01 94 11 00 20 40 00 20 30 08 08
0x40    88 00 00 00 00 00 00 1E 00 00 00 FC 00 4A 41 48
0x50    41 4E 5A 45 42 41 48 4D 41 44 00 00 00 FE 00 4A
0x60    41 48 41 4E 5A 45 42 41 48 4D 41 44 00 00 00 FE
0x70    00 4A 41 48 41 4E 5A 45 42 41 48 4D 41 44 01 05
```