

Monitor

Windows description..... DIGI SCALE EDID
 Manufacturer..... SPATZ

Plug and Play ID..... DIGI SCALE
 Serial number..... 2 (181000002)
 EDID data source..... I2C bus (real-time)

Manufacture date..... 2008, ISO week 10
 EDID revision..... 1.3
 Display type and signal..... Digital
 Sync input support..... Separate
 Screen size..... 360 x 290 mm (~20")
 Power management..... Standby, Suspend, Active off/sleep

Color characteristics

Display gamma..... 2,40
 Red chromaticity..... Rx 0,611 - Ry 0,329
 Green chromaticity..... Gx 0,312 - Gy 0,559
 Blue chromaticity..... Bx 0,148 - By 0,131
 White point (default)..... Wx 0,320 - Wy 0,336

Timing characteristics

VESA GTF support..... Not supported
 Horizontal scan range..... n/a
 Vertical scan range..... n/a
 Video bandwidth..... n/a
 Extension blocks..... 1

Timing recommendation #1.... 1600x1200 at 60Hz
 Modeline..... "1600x1200" 162,000 1600 1664 1856 2160 1200 1201
 1204 1246 +hsync +vsync

Timing recommendation #2.... 1280x800 at 60Hz
 Modeline..... "1280x800" 71,000 1280 1328 1360 1440 800 803 809
 823 +hsync -vsync

Timing recommendation #3.... 1680x1050 at 60Hz
 Modeline..... "1680x1050" 119,000 1680 1728 1760 1840 1050 1053
 1059 1080 +hsync -vsync

Timing recommendation #4.... 1920x1200 at 60Hz
 Modeline..... "1920x1200" 154,000 1920 1968 2000 2080 1200 1203
 1209 1235 +hsync -vsync

Timing recommendation #5.... 1920x1080 at 60Hz
 Modeline..... "1920x1080" 148,500 1920 2008 2052 2200 1080 1084
 1089 1125 +hsync +vsync

Timing recommendation #6.... 1920x1080 at 50Hz
 Modeline..... "1920x1080" 148,500 1920 2448 2492 2640 1080 1116
 1121 1125 +hsync +vsync

Timing recommendation #7.... 1280x720 at 60Hz
 Modeline..... "1280x720" 74,250 1280 1390 1430 1650 720 725 730
 750 +hsync +vsync

Timing recommendation #8.... 1280x720 at 50Hz
 Modeline..... "1280x720" 74,250 1280 1720 1760 1980 720 741 746
 750 +hsync +vsync

Timing recommendation #9.... 1360x768 at 60Hz
 Modeline..... "1360x768" 85,500 1360 1424 1536 1792 768 771 777
 795 +hsync +vsync

Standard timings supported

640 x 480 at 60Hz - IBM VGA
 640 x 480 at 67Hz - Mac II
 640 x 480 at 72Hz - VESA
 640 x 480 at 75Hz - VESA
 640 x 480 at 85Hz - VESA
 800 x 600 at 56Hz - VESA
 800 x 600 at 60Hz - VESA
 800 x 600 at 72Hz - VESA
 800 x 600 at 75Hz - VESA

800 x 600 at 85Hz - VESA
 1024 x 768 at 60Hz - VESA
 1024 x 768 at 70Hz - VESA
 1024 x 768 at 75Hz - VESA
 1024 x 768 at 85Hz - VESA
 1280 x 720 at 50Hz - CYP
 1280 x 720 at 60Hz - CYP
 1280 x 800 at 60Hz - CYP
 1280 x 960 at 60Hz - VESA
 1280 x 1024 at 60Hz - VESA
 1280 x 1024 at 75Hz - VESA
 1280 x 1024 at 85Hz - VESA
 1360 x 768 at 60Hz - CYP
 1400 x 1050 at 60Hz - VESA
 1440 x 1440 at 60Hz - VESA
 1600 x 1200 at 60Hz - CYP
 1680 x 1050 at 60Hz - CYP
 1920 x 1080 at 50Hz - CYP
 1920 x 1080 at 60Hz - CYP
 1920 x 1200 at 60Hz - CYP

Raw EDID base

00: 00 FF FF FF FF FF FF 00 0F 30 5D 25 02 00 00 00
 10: 0A 12 01 03 88 24 1D 8C EA 9C 20 9C 54 4F 8F 26
 20: 21 52 56 3F CF 00 81 80 81 40 90 40 95 00 31 59
 30: 45 59 61 59 81 99 48 3F 40 30 62 B0 2E 40 40 C0
 40: 13 00 20 20 00 00 00 1E BC 1B 00 A0 50 20 17 30
 50: 30 20 36 00 20 20 00 00 00 1A 7C 2E 90 A0 60 1A
 60: 1E 40 30 20 36 00 20 20 00 00 00 1A 28 3C 80 A0
 70: 70 B0 23 40 30 20 36 00 20 20 00 00 00 1A 01 CA

Raw EDID extension (CEA-861)

00: 02 03 19 F2 46 06 02 04 05 10 1F 23 09 07 07 83
 10: 01 00 00 65 03 0C 00 10 00 02 3A 80 18 71 38 2D
 20: 40 58 2C 45 00 C4 8E 00 00 00 1E 02 3A 80 D0 72
 30: 38 2D 40 10 2C 45 80 C4 8E 00 00 00 1E 01 1D 00
 40: 72 51 D0 1E 20 6E 28 55 00 C4 8E 00 00 00 1E 01
 50: 1D 00 BC 52 D0 1E 20 B8 28 55 40 C4 8E 00 00 00
 60: 1E 66 21 50 B0 51 00 1B 30 40 70 36 00 C4 8E 00
 70: 00 00 1E 00 00 00 00 00 00 00 00 00 00 00 0F

EIA/CEA-861 Information

Revision number..... 3
 DTV underscan..... Supported
 Basic audio..... Supported
 YCbCr 4:4:4..... Supported
 YCbCr 4:2:2..... Supported
 Native formats supported.... 2
 DTV formats supported..... 6

CE standard timings supported

720 x 480i at 59.94/60Hz (4:3) - Doubl escan
 720 x 480p at 59.94/60Hz (4:3) - EDTV
 1280 x 720p at 59.94/60Hz (16:9) - HDTV
 1920 x 1080i at 59.94/60Hz (16:9) - HDTV
 1920 x 1080p at 59.94/60Hz (16:9) - HDTV
 1920 x 1080p at 50Hz (16:9) - HDTV

Display adapter

Adapter description..... Auxiliary port
 Adapter device ID..... 0x022110DE
 Display settings..... n/a

User/computer information

Registered user name..... PATTERN
 Registered organization..... SPATZ
 Network user name..... pattern operator
 Network computer name..... PATTERN

edi d_di gi scal e. txt
Windows version Windows XP
Windows build 5.01.2600 Service Pack 2
Installation date n/a