Monitor
    Windows description......... HDMI4X2
    Manufacturer description.... HDMI4X2
    Manufacturer................ SPATZ
    ─────────────────────────────
    Plug and Play ID............ HDMI4X2
    Serial number............... n/a
    EDID data source............ I2C bus (real-time)
    ─────────────────────────────
    Manufacture date............ 2006, ISO week 50
    EDID revision............... 1.3
    Display type and signal..... Digital
    Sync input support.......... n/a
    Screen size................. 600 x 340 mm (~28")
    Power management............ Active off/sleep

Color characteristics
    Display gamma............... 2,20
    Red chromaticity............ Rx 0,652 - Ry 0,332
    Green chromaticity.......... Gx 0,270 - Gy 0,589
    Blue chromaticity........... Bx 0,141 - By 0,068
    White point (default)....... Wx 0,285 - Wy 0,293

Timing characteristics
    VESA GTF support............ Not supported
    Horizontal scan range....... 31-50kHz
    Vertical scan range......... 56-75Hz
    Video bandwidth............. 80MHz
    Extension blocks............ 1
    Timing recommendation #1.... 1920x540 at 60Hz
        Modeline................ "1920x540" 74,250 1920 2008 2052 2200 540 542 547
562 +hsync +vsync
    Timing recommendation #2.... 1920x1080 at 30Hz
        Modeline................ "1920x1080" 74,250 1920 2008 2052 2200 1080 1084
1094 1124 interlace +hsync +vsync
    Timing recommendation #3.... 720x480 at 60Hz
        Modeline................ "720x480" 27,000 720 736 798 858 480 489 495 525
-hsync -vsync
    Timing recommendation #4.... 1920x540 at 50Hz
        Modeline................ "1920x540" 74,250 1920 2448 2492 2640 540 574 579
562 +hsync +vsync
    Timing recommendation #5.... 1920x1080 at 25Hz
        Modeline................ "1920x1080" 74,250 1920 2448 2492 2640 1080 1148
1158 1124 interlace +hsync +vsync
    Timing recommendation #6.... 1440x240 at 60Hz
        Modeline................ "1440x240" 27,000 1440 1478 1602 1716 240 244 247
262 -hsync -vsync
    Timing recommendation #7.... 1440x480 at 30Hz
        Modeline................ "1440x480" 27,000 1440 1478 1602 1716 480 488 494
524 interlace -hsync -vsync
    Timing recommendation #8.... 1440x288 at 50Hz
        Modeline................ "1440x288" 27,000 1440 1464 1590 1728 288 290 293
312 -hsync -vsync
    Timing recommendation #9.... 1440x576 at 25Hz
        Modeline................ "1440x576" 27,000 1440 1464 1590 1728 576 580 586
624 interlace -hsync -vsync

Standard timings supported
     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
     720 x 480 at 60Hz - CYP
     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 43Hz - IBM 8514a

```
1024 x  768 at   60Hz - VESA
1024 x  768 at   70Hz - VESA
1024 x  768 at   75Hz - VESA
1280 x 1024 at   60Hz - VESA
1280 x 1024 at   75Hz - VESA
1440 x  240 at   60Hz - CYP
1440 x  288 at   50Hz - CYP
1440 x  480 at   30Hz - CYP
1440 x  576 at   25Hz - CYP
1600 x 1200 at   60Hz - VESA
1920 x  540 at   50Hz - CYP
1920 x  540 at   60Hz - CYP
1920 x 1080 at   25Hz - CYP
1920 x 1080 at   30Hz - CYP
```

Raw EDID base
```
00: 00 FF FF FF FF FF FF 00  0F 30 22 91 00 00 00 00
10: 32 10 01 03 80 3C 22 78  2A 03 20 A7 55 45 96 24
20: 11 49 4B 1F DF 00 45 59  A9 40 81 80 31 59 01 01
30: 01 01 01 01 01 01 01 1D  80 18 71 1C 16 20 58 2C
40: 25 00 5B 56 21 00 00 9E  8C 0A D0 8A 20 E0 2D 10
50: 10 3E 96 00 5B 56 21 00  00 18 00 00 00 FC 00 43
60: 41 54 2D 36 30 36 36 0A  20 20 20 20 00 00 00 FD
70: 00 38 4B 1F 32 08 00 0A  20 20 20 20 20 20 01 E5
```

Raw EDID extension (CEA-861)
```
00: 02 03 47 71 5E 85 02 03  04 01 06 07 08 09 0A 0B
10: 0C 0D 0E 0F 10 11 12 13  14 15 16 17 18 19 1A 1B
20: 1C 1D 1E 45 1F 20 21 22  20 23 0F 7F 07 83 7F 00
30: 00 65 03 0C 00 10 00 23  17 7F 00 23 3F 7F 1D 23
40: 5F 7F 1D 23 57 7F 1D 01  1D 80 D0 72 1C 16 20 10
50: 2C 25 80 5B 56 21 00 00  9E 8C 0A A0 14 51 F0 16
60: 00 26 7C 43 00 5B 56 21  00 00 98 8C 0A A0 20 51
70: 20 18 10 18 7E 23 00 5B  56 21 00 00 98 00 00 FF
```

EIA/CEA-861 Information
```
Revision number............. 3
DTV underscan............... Not supported
Basic audio................. Supported
YCbCr 4:4:4................. Supported
YCbCr 4:2:2................. Supported
Native formats supported.... 1
DTV formats supported....... 14
```

CE standard timings supported
```
1920 x 1080i at 59.94/60Hz (16:9) - HDTV (Native)
 720 x  480p at 59.94/60Hz  (4:3) - EDTV
 720 x  480p at 59.94/60Hz (16:9) - EDTV
1280 x  720p at 59.94/60Hz (16:9) - HDTV
 640 x  480p at 59.94/60Hz  (4:3) - Default
 720 x  480i at 59.94/60Hz  (4:3) - Doublescan
 720 x  480i at 59.94/60Hz (16:9) - Doublescan
 720 x  240p at 59.94/60Hz  (4:3) - Doublescan
 720 x  240p at 59.94/60Hz (16:9) - Doublescan
2880 x  480i at 59.94/60Hz  (4:3) - Console
2880 x  480i at 59.94/60Hz (16:9) - Console
2880 x  240p at 59.94/60Hz  (4:3) - Console
2880 x  240p at 59.94/60Hz (16:9) - Console
1440 x  480p at 59.94/60Hz  (4:3) - DVD
```

Display adapter
```
Adapter description......... RADEON 7000 SERIES
Adapter device ID........... 0x51591002
Display settings............ 1024x768, 32bpp
```

User/computer information
```
Registered user name........ spatz
Registered organization..... spatz
Network user name........... spatz-test
```

```
                              hdmi4x2
Network computer name.......  SPATZTEST
Windows version ...........   Windows XP
Windows build .............   5.01.2600 Service Pack 2
Installation date .........   n/a
```