



HIGH DEFINITION MONITORS

17" 1920 X 1200 "Native 1080i" SD/HD-SDI Monitor

FEATURES

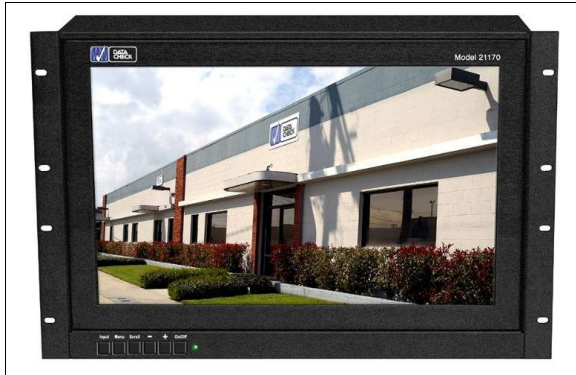
- Native 1080i Screen Resolution
- 1:1 Pixel Mapping or Scaled
- High Luminance
- High Contrast Ratio
- 15 ms Response Time
- SD/HD-SDI Input Single or Dual Link
- Computer Input VGA to WUXGA
- Displays 4:3 & 16:9 Modes
- 9 Way Color Correction
- Custom Programmable 10 Bit RGB Look Up Table

LCD/TFT DISPLAY

- Luminance: 340 cd/m²
- Contrast Ratio: 450:1
- Resolution: 1920 X 1200 Color Pixels
- Colors: 16.7 Million
- Backlight Half Life: 50,000 Hours
- Viewing Angle: (CR>5:1), 160° Horizontal, 130° Vertical
- Pixel Pitch (mm): 0.190H X 0.190V
- Response Time (GTG): 15 ms
- Display Area (mm): 365.8H X 228.6V

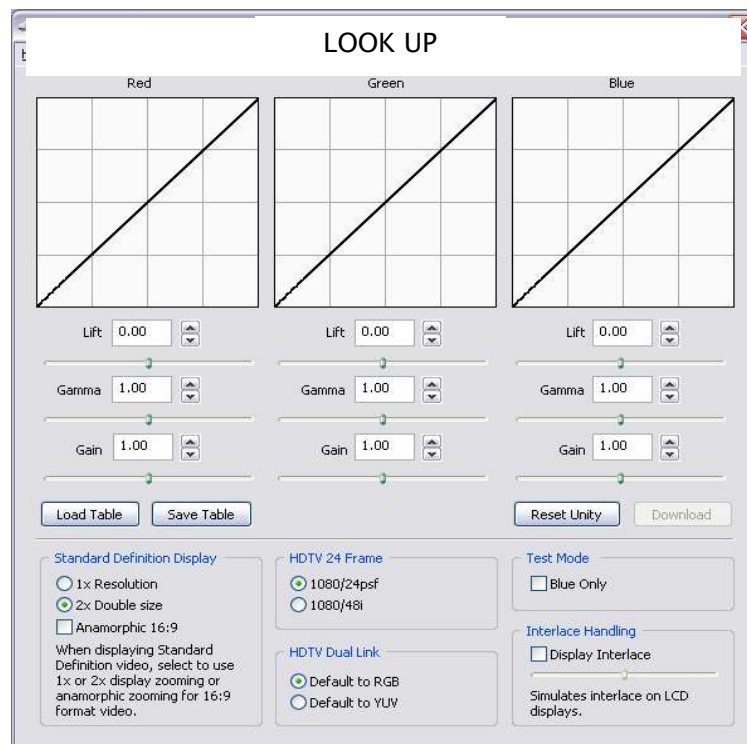
INTERFACE

- Channel A: SD/HD-SDI Digital Input: 4:2:2/4:4:4 10 Bit
- Channel B: HD-SDI Digital Input: 4:4:4 12 Bit
- SD Component Input: YUV/YPbPr
- HD-SDI All ATSC Formats
- Composite Video Input: Auto Switched NTSC/PAL
- S-Video Input: YC
- Analog RGB Input: VGA, SVGA, XGA, SXGA, UXGA, WUXGA
- USB 2.0 Port



CONTROLS

- 9 Way Color Correction
- Internal Color Look-up Table
- Brightness, Contrast, Color, Tint, Display Mode, & Source Select
- On Screen Display/Front Panel Buttons
- Picture In Picture



Dimensions/Weight

- 12.25”h, 19”w, 5.5”d
- 6.8 kg (15 lbs)

Power:

- Internal Power Supply: 100–240 VAC 50/60Hz Input
- 40 Watts Total Consumption
- CS™

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