

VideoGenerator Analog : NTSC/PAL/SECAM RGB Y Digita:DVI HDMI Sound 2ch Programmable
 (with RB-1848/SP-8848)
 Analog Output:BNC(RGB,YCbCr),Dsub,DVI,D terminal
 Pixel Rate Range 5.00-250.000MHz(0.001MHz step)
 Scan Mode Interlace & Video/interlace & Sync/Non interlace
 Display Color:16,770,000 colors(24bit true Color)Video:RGB or YCbCr Level:0.3-1.2V Accuracy<±3%
 Sync On Green:Available Level:0.0-0.6V Setup Level:0-0.25V
 Rise /Fall Time 1.5ns or less Separate Sync Available
 Phase accuracy 2.0V or more
 Horizontal Timing :10-300KHz Total Pixels 128-8192 dots Resolution 1dot step
 Vertical Timing:15.6-200Hz Total Pixels 4-8192 lines
 Resolution:1H step Composite Sync Available
 Mode:Equalizing Pulse on/off, 0.5H/1H/XOR selectable
 DVI Outputs (DVI-I) Pixel Rate Range :25-165MHz DDC2B Available(Read/Write/Compare/Edit)
 HDCP Aavailable(Ver.1.0) Video signal type TMDS(RGB or YCbCr) Sampling Modes 4:4:4
 HDMI Outputs (HDMI Type A connector) Video Pixel Rate Range 25-165MHz DDC2B
 Available(Read/Write/Compare/Edit)EDID Ver1.3 512k Byte HDCP:Aavailable(Ver1.0 Ver1.1with *AV-
 MUTE ON/OFF function)
 Compliant:HDMI Ver1.2(SACD not Supported) Video signal type TMDS(RGB or YCbCr) Sampling Modes
 4:4:4/4:2:2
 Audio Channel:MAX 8 channels Bits per Sample 16,20,24 bit Sample
 Rate:32,44.1,48,88.2,96,176.4,192KHz
 Waveform Sinewave,Sweep Amplitude 0-7FFF (in case of 16bit) Frequency Range 20Hz-20KHz Resolution
 20HzStep
 External Audio Input:S/PDIF(TOSLINK(optical),COAX),Analog Special Control Mode:Mute, Frequency,
 Volume
 Analog Audio Outputs (L/R) Output Frequency Range 0Hz-20KHz Resolution 100Hzstep Channel
 2channels(L/R)
 Output Level Range 0-200mV LevelResolution 50mV step
 Special Control Mode one(L/R)/Sweep/Mute TV Outputs Output Mode NTSC 4.43,NTSC 3.58(M,J),PAL
 B,D,G,H,I,K, PAL N,M,SECAM
 Output Format:Composite(BNC),S-Video(S1.S2 with format control function) SCART(with optional IA-
 575)
 Function Closed Caption, Vchip, Teletext/Macrovision(*Optional)
 HDTV Signal Outputs (YPbPr,D terminal)Format:SMPTE/EIA/China/Australia
 Resolution1080i,p/720P/480p D5 Outputs (D terminal connector(D1-D5))
 Function:Full function(with format control OutputProtection (Available) Data Storage Device (CF card)
 Flash Memory(Read Only):450timings+450patterns
 Memory Card(R/W) 850timings+850patterns+100programs(group)
 Disk On PC(R/W) Unlimited data storage Software (SP-8848 Windows Software(Standard) Model:Control
 via RS-232C and LAN
 Function:Timing & Pattern(inc.bmp/jpeg,C language)edit,EDID edit,Cursor,etc,
 AC100-120V/200-240V(50/60Hz) 80WMax
 370(W)73(H)320(D) mm
 Weight 10kg
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Accessories:J-Manual,CD-ROM(SP-8846 VGProgrammable Editor Ver,3.01(ENG/JPN)),64MB Compact
 Flash,