

【別紙】仕様(VC-8150/エンコーダ)

VC-8150 Specifications	
Input/Output Signal	3840 x 2160p I/F: SMPTE-424M (3G-SDI) x 4 or SMPTE-372M (HD-SDI Dual Link) x 4 Format: 3840(H) x 2160(V) Frame frequency: 59.94Hz, 60.00Hz, 50.00Hz Interlace ratio: 1:1
Audio Input	Embedded audio BTA S-006B, SMPTE 299M
Reference	STC/GOP Ancillary ISO/IEC 13818-1, DVB-ASI Reference signal RS-170A base analog black burst signal, SMPTE-274M HDTV Tri-sync
Video Coded	Coding scheme: ITU-T Rec.H.265 MPEG-H part2/HEVC (ISO/IEC 23008-2) Profile & level: Main, Main10 @Level 5.1 [Main tier] Coding resolution: 3840(H) x 2160(V) Max. bit rate 40Mbps
Audio Codec	Coding scheme: MPEG-2 AAC-LC profile, MPEG-4 AAC-LC profile Audio mode: 1/0, 1/0+1/0, 2/0, 3/1, 3/2, 5.1ch Max. ES: 4ES
Control	I/F : Ethernet 10/100Base-TX, RS-232C Protocol : SNMP, HTTP
Operational Temperature	5°C ~ 40°C
Power Supply	AC85~264V, 50/60Hz
Power Consumption	Less than 700VA
Dimensions	5U, 220(H) × 430(W) × 500(D) mm
Weight	Approx. 50kg