

Main specifications

Video format

NTSC or PAL (ITU601)

Video sampling rate

13.5 MHz, 4:2:2 (Y: B-Y:R-Y), 8-bit

Video input

S-video: 4-pin mini DIN type x 2 jacks (inputs 1 or 2)

Video (composite): RCA pin type x 4 (inputs 1-4; however if S-video is simultaneously input to 1/2, S-video takes priority)

Video output

S-video: 4-pin mini DIN type x 1 jack

Video (composite): RCA pin type x 2 jacks

Preview output

Video (composite): RCA pin type x 1 jack

Input level and impedance

S-video output: luminance signal: 1 Vp-p, 75 ohm; chrominance signal: 0.286 mVp-p, 75 ohm (NTSC), 0.3 mVp-p, 75 ohm (PAL)

Video (composite) output: 1 Vp-p, 75 ohm

Output level and impedance

S-video output: luminance signal: 1 Vp-p, 75 ohm; chrominance signal: 0.286 mVp-p, 75 ohm (NTSC), 0.3 mVp-p, 75 ohm (PAL)

Video (composite) output (final output and preview output): 1 Vp-p, 75 ohm

Control connectors

MIDI IN: 5-pin DIN type

MIDI OUT: 5-pin DIN type

Transition effects

Mix(Dissolve)

Wipe: hard edge wipe, soft edge wipe, multi-border wipe (more than 200 types)

Video effects

strobe, still, negative, colorize, solarization, mirror, multi, shake

Compositing effects

Picture-in-picture, luminance key, chroma key

Power supply

Dedicated AC adaptor

Current consumption

1500 mA

Main specifications

Dimensions

225 mm (W) x 295 mm (D) x 105 mm (H)

Weight

2.3 kg

Included items

AC adaptor

Owner's manual

Transition effect list

T-bar attachment screws x 4 pcs. (spares)