

DVP-602CI

Video Processor

DENON

Reference Video Processor with Denon's High Quality Circuitry and Build



Features

High Quality Video Processing

- Denon's High Quality Circuitry, to enhance enjoyment of existing DVDs (Realta sxT2 HQV video processor)
- HDMI (ver. 1.3a supporting Deep Color (30/36-bit), "x.v.Color")
- Digital Noise Reduction for SD and HD source
- Multi Cadence Film/Video Detection
- Denon Pixel Image Correction
- Separated Digital and Analog stage

Connectivity

- 6 HDMI inputs and parallel 2 outputs
- 2 component inputs (1 BNC and 1 RCA)
- Analog to HDMI conversion
- S-Video and Composite inputs
- HDMI audio pass through

Ethernet IP control

- WEB remote control and setup
- Firmware update via Ethernet

System control

- AMX, Crestron third party IP control support with RS-232C port
- Remote in / out IR control
- +12 V, 250 mA trigger output

Output Resolutions

- 480i/480p/576p/720p/1080i/1080p
- VGA/SVGA/XGA/WXGA/WXGA2/SXGA
- 1360 x 768 plasma native resolution

Video Adjustments

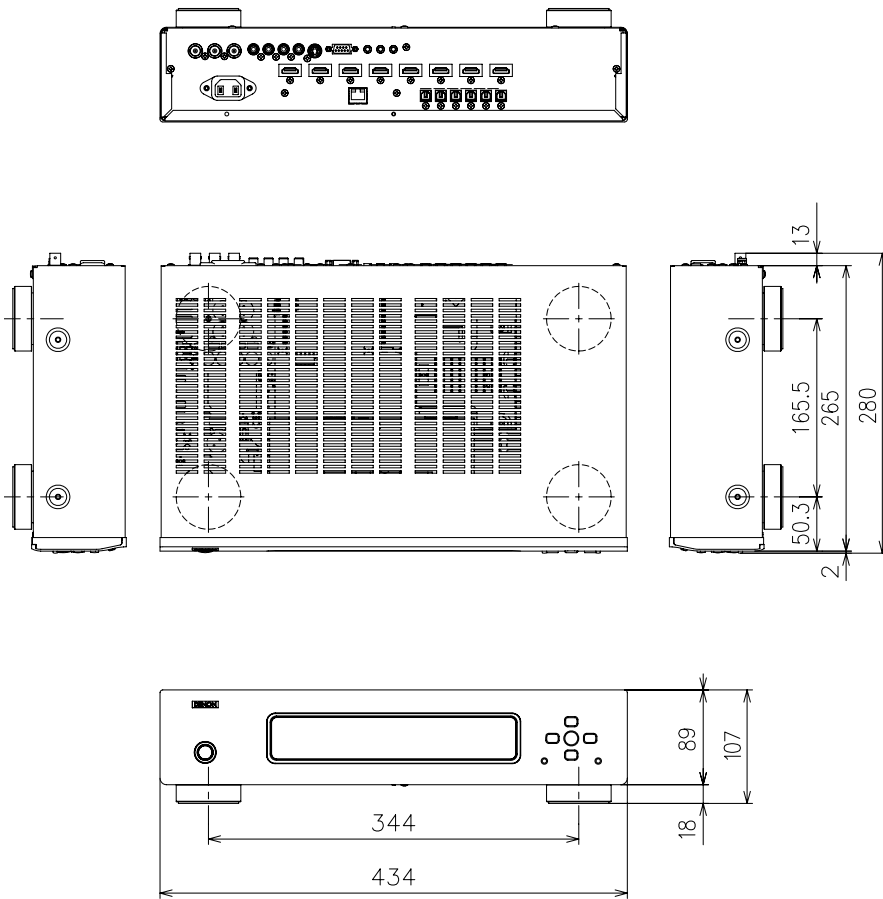
- Contrast (-6 to +6)
- Brightness (0 to 12)
- Chroma Level (-6 to +6)
- Hue (-6 to +6)
- DNR (Digital Noise Reduction) (Off / Low / Middle / High)
- Enhancer (0 to +12)
- Sharpness (-6 to +6)

Audio Adjustment

- Audio Delay (0 ms - 200 ms)

Other Features

- Graphical User Interface
- Selectable GUI Language (English/ Deutsch/ Francais/ Italiano/ Espanol/ Nederlands/ Svenska)
- Selectable the Video Output Signal Format (PAL/NTSC)



Input / Output terminals

Input / Output terminals		
IN	HDMI	6
	Component	2 (1: BNC)
	S-Video	1
	Composite	1
	Digital Optical	2
OUT	HDMI monitor	2
	Digital Optical	1
Control	Ethernet	1
	RS-232C	1
	Remote In/out	1
	Trigger Out	1

Main Specifications

General

Power supply	AC 230 V, 50 Hz
Power consumption	90 W (Standby: 0.3 W)
Dimensions W x H x D	434 x 107 x 280 mm
Weight	4.2 kg

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