



Category:	VIDEO SCALER
Model:	RVE-1060
Title:	HDMI Video Scaler



The RVE-1060 seamlessly brings together analog and digital video sources. Devices such as VCRs, cable TVs, satellite set-top boxes, and DVD players can all be routed simultaneously alongside digital video sources such as high definition off-air signals, HDMI set-top boxes and DVI adaptable devices. The scaling functions are so advanced that the RVE-1060 will calculate the appropriate resolution for your specific display device. Whether it's 1080i or 720P, your high definition television will be maximized for optimum performance, no matter what your source might be.

The RVE-1060 provides users that already own Rotel surround preamplifiers or receivers with an excellent upgrade path for video. There's no need to replace any of these units, just add the RVE-1060 to handle all of the video scaling and switching to immediately enjoy the benefits of digital video. The RVE-1060 will communicate with Rotel receivers or preamplifiers through the rear RS-232 connection, folding the two menus together. The RVE-1060 also features a complete set of discrete IR codes that will provide an easy integration solution when upgrading non-Rotel brands.

The RDV-1045 and RVE-1060 connected together make a great combination of high performance video, providing scaled 1080i or 720P DVD video with two available HDMI slots for your convenience.

At Rotel, we believe the RVE-1060 scaler is the perfect video solution for those who want the very best picture from all of their analog and digital video sources.

### S P E C I F I C A T I O N S

Model:	RVE-1060
Input Selector:	5 selectable inputs, assignable from 13 video connections
Input Connections:	HDMI (2), Component Video (3), S-Video (4), Composite Video (4)
Input Resolutions:	480i, 576i, 480p, 576p, 720p, 1080i
Output Connections:	HDMI, Component Video, S-Video, Composite Video
Output Resolutions:	480p, 576p, 720p, 1080i
Output Formats:	NTSC or PAL, autoswitching based on format of input signal
Power Consumption:	1.5 watts (standby) 20 watts (max)
Power Requirements (AC):	110 to 240 volts, 50 to 60 Hz
Weight:	4.2 kg / 9.3 lb.
Dimensions (W x H x D):	432 x 72 x 336 mm 17.01" x 2.84" x 13.23"
Front Panel Height:	60mm / 2.36" without feet 72mm / 2.84" with feet
Remote Control:	Included