

Composite to Component Video Upconverter



1362 FEATURES:

- Adapts any standard definition source to HD or PC formats
- Composite video, S-Video or YCbCr* inputs
- YPbPr or RGB output resolutions from 480p to 1080p
- PC resolutions (RGB) to 1280x1024
- 32Mb frame memory
- Integral picture adjustments
- OSD interface (On Screen Display) for setup and adjustment
- Locking power connector ensures system stability
- Includes HD-15 adapter cable for component video output

Includes 3-RCA to Mini-din and HD-15 to 3-RCA adapters



Convert standard definition signals to HD for component video distribution systems

The **Model 1362** can be used to allow security cameras, VCRs, iPods, and other standard definition sources to be displayed on HDTVs connected to a component video distribution network. It converts a standard, analog, NTSC or PAL video signal to high definition formats. Input may be either composite, S-Video, standard definition component (YCbCr), or RGB format. Output may be YPbPr or RGBHV.

Simply connect a source and display, then select the easy-to-use onscreen menus for setup and adjustments.



Model 1362 input/output/controls



Standard definition inputs



HD output (HD-15 connector) and adjustment controls

SPECIFICATIONS:

Composite Input:	One RCA female	Size (H-W-D):	1.2" x 5.25" x 3" (30 x 133 x 76mm)
S-Video Input:	4-pin Mini-DIN female	Weight (Net):	.62 lbs. (280 g)
YUV (YcbCr) Input:	8-pin Mini-DIN w/breakout cable	Limited Warranty:	1 year parts and labor
HDTV/PC Output:	HD-15	External Power Supply:	5 VDC @ 2A
Input Signal Formats:	Composite Video, S-Video, YUV (Y,R-Y,B-Y)	Regulatory Approvals:	Model 1362: FCC, CE
Input Signal Levels:	One HD-15 female (loops to output)	Regulatory Approvals:	Power Supply: UL, CE, CSA
Output Signal Formats:	RGBHV, YPbPr	Accessories Included:	Power adapter
Output Signal Levels:	RGB @ 0.7V p-p, 75Ω. H&V Sync @ 3-5V p-p, TTL		8 pin Mini DIN to 3 RCA cable
Control Method:	Panel Buttons		HD-15 to 3 RCA cable