

HDMI CONVERTERS

HDMI to Component Converter

MODEL CODE

HDMIHD02

FEATURES

- HDMI and DVI 1.0 compliant
- Supports 2 HDMI inputs and 2 audio outputs (digital coaxial, analog L/R)
- Supports HDMI input (8/10/12-bit), component output supports 8-bit
- Supports DVI input when using an HDMI to DVI adaptor
- HDMI audio input supports LPCM 2CH and supports sampling rates from 32 kHz to 192 kHz
- Component output support tri-level sync for 720p, 1080i and 1080p
- Built-in EDID



HDMI to DVI Converter

MODEL CODE

MAX RESOLUTION

HDMIFC05

1920x1080

FEATURES

- HDMI 1.2, HDCP 1.1 and DVI 1.0 compliant
- HDMI input and DVI (or HDMI, using proper cable/adaptor) with Coaxial output
- Automatically detects the input format between digital RGB and YPbPre
- Supports input/output video resolutions up to UXGA (PC) or 1080p@60Hz (HDTV)
- Supports input/output of digital audio signals like LPCM, Dolby Digital or DTS
- HDMI signal amplification and equalization supported



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HDMI Up Scaler Box

MODEL CODE

HDMISB01

FEATURES

- HDMI 1.2, HDCP 1.1 and DVI 1.0 compliant
- Automatically detect the factory setting of the connected display
- Supports 50/60 Hz frame rate conversion
- Provides output picture adjustment on contrast, brightness, hue, saturation, sharpness, RGB (color tone) level and aspect ratio size
- Supports high resolution output: PC: VGA, SVGA, XGA, SXGA, UXGA, WXGA, WSXGA, WUXGA, SD/HD: 480i, 576i, 480p, 576p, 720p, 1080i and 1080p



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Front



Composite RCA to HDMI Up Scaler

MODEL CODE

NEW HDMISB363

FEATURES

- Compliant with HDMI and HDCP
- RCA Audio Video input
- HDMI output resolution supports up to 1080p @ 60Hz, 36 bits



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