

## NP-NT2HD

NP-NT2HD is Component/CVBS and Audio to HDMI Scaler Converter.

For video input, composite video and analog YPbPr are supported. Input video signal is converted to HDMI signal at resolutions up to 1080p.

For audio input, analog audio and S/PDIF are supported and those signals are converted to HDMI signal.

### ■ Specification

Item			Description	
Input	Video	Universal Analog	1 input / Composite video/ Analog YPbPr (auto-recognition) - Composite video (VBS Signal): 1.0 V [p-p]/75 Ω - Analog YPbPr: 1.0 V [p-p] (Y) / 0.7 V [p-p] (Pb/Pr) / 75 Ω	
		Connector	RCA pin jack	
	Format	Composite video: NTSC / PAL Analog YPbPr: 460i @60Hz / 460p @60Hz / 576i @50Hz / 576p @50Hz / 720p @50Hz / 720p @59.94Hz / 1080i @50Hz / 1080i @59.94Hz / 1080p @24Hz / 1080p @30Hz		
	Audio	Digital	1 input / S/PDIF	
	Analog	Number / Signal Connector	1 input / Stereo LR unbalanced signal 1 RCA pin jack	
Output	Video	HDMI / DVI	Number / Signal Connector	1 output / HDMI 1 female HDMI Type A (19-pin)
		Format	VGA / SVGA / XGA / SXGA / WXGA (1360x768) / WXGA (1366x768) / SXGA+ / WXGA+ / UXGA / WSXGA+ / 1920 x 1080* / WUXGA* / 480i / 480p / 576i / 576p / 720p / 1080i / 1080p * 1920 x 1080 / WUXGA are only output as Reduced Blanking	
	Audio	Digital	Number / Signal Connector	1 output 1 female HDMI Type A (19-pin).
	Scan Converter	Picture adjustment (brightness, contrast), Test pattern		
	Others	H-Mirror, V-Mirror, H-Shift, V-Shift		
	Others	Power	DC 5V 4A	
Power consumption		About 5 Watts		
Dimensions		92 (W) × 30(H) × 83 (D) mm (Excluding connectors and the like)		
Weight		0.27 kg		
Temperature		Operating: 0 °C to +40 °C Storage: -20 °C to +60 °C		

\*CEC, ARC and HEC in HDMI are not supported.

### ■ Appearance

