



Comparison Chart of Cypress HDMI/DVI Format Converter

Spec. Model	Signal Type		Connectors		Format		Resolution	Bandwidth
	Input	Output	Input	Output	Input	Output		
CP-260D	Analog	Digital/ Analog	3 RCA	DVI-I	HD (YPbPr)	RGBHV/ YPbPr	HD: 480i~1080p	165 MHz
CP-261D	Analog	Digital/ Analog	HD-15F	DVI-I	HD (YPbPr)/ PC (RGBHV)	RGBHV/ YPbPr Bypass	PC: VGA~UXGA HD: 480i~1080p	165 MHz
CP-261H	Analog	Digital	HD-15F, L/R Audio	HDMI	HD (YPbPr)/ PC (RGBHV)	RGBHV/ YPbPr Bypass	PC: VGA~UXGA HD: 480i~1080p	165 MHz
CP-262D	Digital	Analog	DVI-D	HD-15F	DVI-D	RGBHV/ YPbPr	PC: VGA~UXGA HD: 480i~1080p	165 MHz
CP-262DPC	Digital	Analog	DVI-D	HD-15F	DVI-D	RGBHV	PC: VGA~UXGA HD: 480i~1080p	165 MHz
CP-262H	Digital	Analog	HDMI	HD-15F, L/R Audio, Coaxial (S/PDIF)	HDMI	RGBHV/ YPbPr	PC: VGA~UXGA HD: 480i~1080p	165 MHz
CP-263D	Digital	Digital	DVI-D	DVI-D	DVI-D	Buffered DVI-D	PC: VGA~UXGA HD: 480i~1080p	165 MHz
CP-263H	Digital	Digital	HDMI	HDMI	HDMI	Buffered HDMI	PC: VGA~UXGA HD: 480i~1080p	165 MHz
CP-264	Analog	Analog	HD-15F	4 RCA	RGBHV	YPbPr /H+V	PC: VGA~UXGA HD: 480i~1080p	165 MHz
CP-265	Analog	Analog	3 RCA	HD-15	YPbPr YCbCr	RGB	480i~1080i	165 MHz
CP-266U	Analog, Digital	Analog, Digital	HD-15F, HDMI	DVI-I	PC/HD, HDMI (Priority)	HD (YPbPr) /PC (RGBHV)	PC: VGA~UXGA HD:480i~1080p	165 MHz
CP-267	Digital	Digital	HDMI	DVI	HDMI	Buffered DVI	PC: VGA~UXGA HD: 480i~1080i	165 MHz
CP-268	Digital	Digital	DVI	HDMI	DVI	Buffered HDMI	PC: VGA~UXGA HD: 480i~1080i	165 MHz
CY-270D	Analog	Digital	Japanese D	DVI-I	D1~D5	RGBHV/ YPbPr Bypass	PC: VGA~UXGA HD: 480i~1080p	165 MHz
CY-270H	Analog	Digital	Japanese D	HDMI	HD (YPbPr)	RGBHV/ YPbPr Bypass	PC: VGA~UXGA HD: 480i~1080p	165 MHz