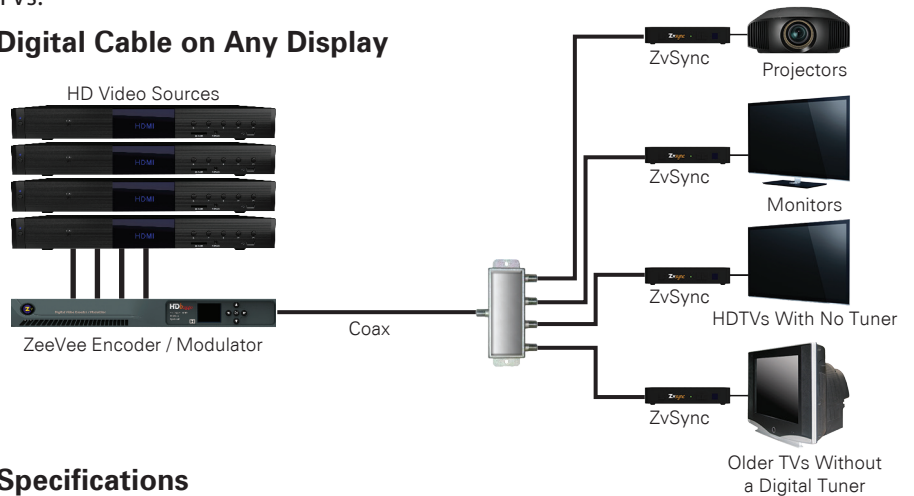


ZvSync-NA

Digital Cable Tuner

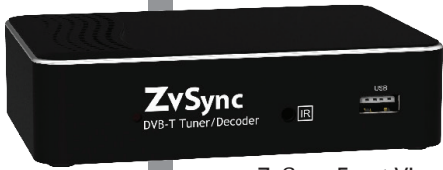
ZvSync is a digital cable tuner with HDMI and composite outputs. It can be used for any display that is not equipped with a built-in digital tuner, such as: projectors, HDTVs without tuners, commercial displays, monitors, and analog TVs.

Digital Cable on Any Display



Specifications

GENERAL	
Model Name	ZvSync
Part Number	ZvSync-NA
Compliance	UL, CE, TuV, CSA, FCC Low Voltage Directive 2006/95/EC EN60065:2002+A1:2006 EMC Directive 2004/108/EC EN 55 013:2001+A1:2003+A2:2006, EN 55 020:2007 EN 61 000-3-2:2006, EN 61 000-3-3:2008
Unit Dimensions (including ports)	10.16 x 13.01 x 3.18 cm
Carton Dimensions (individual)	8.89 x 17.15 x 14 cm
Shipping Weight	18 oz
Warranty	90 days
TUNER	
Input Frequency Range	48-862MHz
RF Input Level	-20 to -82dBm
IF Bandwidth	6,7, and 8MHz
Modulation	ATSC(8VSB) 16QAM, 64QAM, 256QAM
VIDEO	
Decoder Format	MPEG2 MP@ML/HL
Output Format	480i, 480p, 576i, 576p, 720p, 1080i, 1080p60Hz
Aspect Ratio	4:3, 16:9, Auto
Output Ports	HDMI (v1.3C), CVBS
AUDIO	
Decoder Format	MPEG-1(layer 1 & 2 & 3), WMA, AC-3
Audio Output	Digital Audio over HDMI, RCAX2(L/R)
USB2.0	
Supported Capacity	Unlimited
Supported Media	MP3, WMA, JPEG, BMP, AVI
POWER	
Supply Voltage (Wall)	100-240VAC 50-60Hz
Supply Voltage (ZvSync Unit)	5VDC
Maximum Power Consumption	10W
Standby Power Consumption	<0.8W
Nominal Power Consumption	5W
ACCESSORIES (included)	
Remote Control	Controls decoder with learning function for basic control of television
AA Batteries (2x)	Remote control power
Composite Cable	Connects to television when using CVBS output
IR Sensor	Connects to IR port, allows tuner to be installed in an unobtrusive location
External Power Supply	Connects to AC outlet, provides low voltage DC to tuner unit



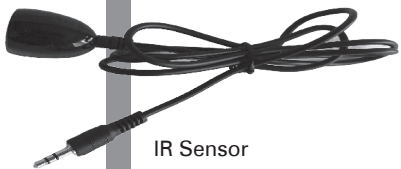
ZvSync Front View



ZvSync Rear View



ZvSync Remote Control



IR Sensor



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