



32" LED DC Television JTV3217DC



PRODUCT FEATURES

- DC power
- Integrated HDTV (ATSC) tuner
- HD ready (1080p, 720p, 480p)
- JCOM function with JENSEN HDMI-equipped DVD player
- CEC function with JWM9A or other JENSEN CEC-equipped HDMI DVD Players
- ARC (Audio Return Channel) via HDMI2
- VESA 100mm x 100mm mounting pattern
- Dual-function remote control included
- Optional table top stand (STDJE3217)
- Dimensions: 28.8"W x 17.4"H x 2.9"D

INPUT/OUTPUTS

- Composite video input (NTSC/PAL compatible)
- Stereo audio input
- Component video input
- RF
- USB
- HDMI inputs (2)
- Selectable (variable/fixed) line level audio output (RCA)
- Digital SPDIF audio output (RCA)

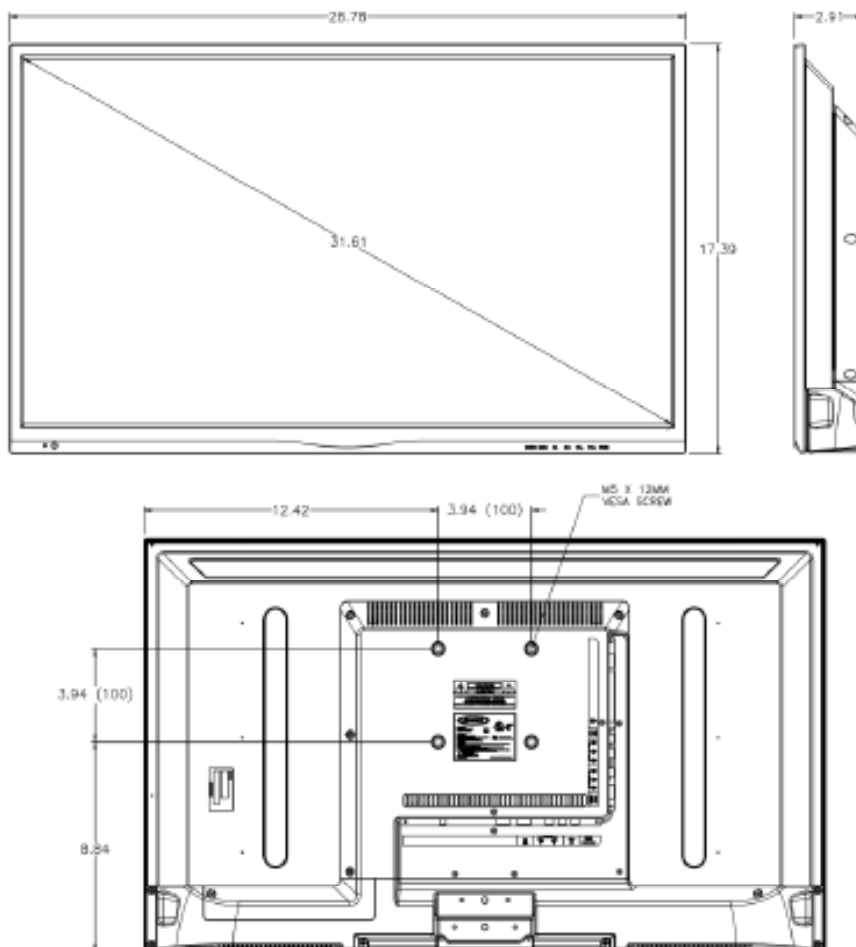
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ELECTRONICS
2602 Marina Drive • Elkhart, IN 46514
www.asaelectronics.com



32" LED DC Television

JTV3217DC



Features:

- DC Power
- White LED Illumination
- High Performance Wide 16:9 LCD panel
- 1366 x 768 FULL HD
- 16.7 Million Colors
- Integrated HDTV (ATSC) Tuner
- Inputs/Outputs
 - Composite Video Input x 1 (NTSC/PAL compatible)
 - Component Video Input x 1 (YPbPr)
 - (Note: - Composite/component input shares same I/O)
 - Stereo Audio Input x 1
 - RF x 1
 - USB x 1
 - HDMI input x 2
 - Selectable (Variable/Fixed) Line Level Audio Output (RCA) x 1
 - Digital SPDIF Audio Output (RCA) x 1
- VESA 100mm x 100mm Mounting Pattern
- Dual function (TV & DVD) wireless remote control included
- Table Top Stand Optional (P/N STDJE3217)
- DC Power Cord Included
- CEC function with JWM990, JWM9A or other Jensen CEC-equipped HDMI DVD players
- Audio Return Channel (ARC) Supported with HDMI2
- JCOM function with Jensen CEC-equipped HDMI DVD players

Specifications: Test Spec ES-0001 (Modified)

General Specifications:

Power System	DC 12 V	
Power Consumption	20mA stand by	3.17A max
Operating Temperature Range	-4°F to 149°F	-20°C to 65°C
Storage Temperature Range	-22°F to 138°F	-30°C to 70°C
Maximum Relative Humidity	85%	
Overall Dimensions	28.8" W x 17.4" H x 2.9" D (without stand)	
Product Weight (unpacked)	9.9 lbs	
Regulatory Certification(s)	FCC	

Performance Specifications:

Video / Display System		NTSC/ATSC/PAL	
Video Input Signal (Composite)		1Vp-p @ 75 ohms	
Audio Output		8W x 2	
LCD Specifications	Diagonal Size		31.3"
	Resolution		1366 x 768
	Brightness		200 nit
	Contrast Ratio		4000 : 1
	View Angles	Top	89°
		Bottom	89°
		Left	89°
		Right	89°
Display Format		16:9	
Response Time		6.5ms	