

Voyager

TOUGH CAM™ ZAEVOS7MDCL2Q

2-Camera Quadview Observation System



KEY MONITOR FEATURES:

- 7" wide view color LCD monitor • 12/24 volt • Four camera inputs (requires ZAE31100014HD adaptor cable)
- Single/Split/Quad display modes • Built-in speaker • Backlit controls for low light visibility
- Day/Night brightness modes • Multiple mounting options • On screen display (OSD)
- Video out for display on second monitor • NTSC and PAL compatible
- Removable sun visor • Dimensions: 7.75"W x 5.25"H x 1.25"D

KEY CAMERA FEATURES:

- Wide angle super CMOS color camera • 12 volt • Excellent low light and high bright performance
- High performance color optics • Waterproof (IPX7) • Stainless steel hardware
- Locking waterproof cable connector for durability and long life • Non-corrosive mounting bracket
- 14 IR LEDs for excellent night vision • Machined aluminum body
- Dimensions: 3.4" W x 1.7"H x 1.7"D

OBSERVATION
SYSTEMS

EXPAND your vision™

CNH

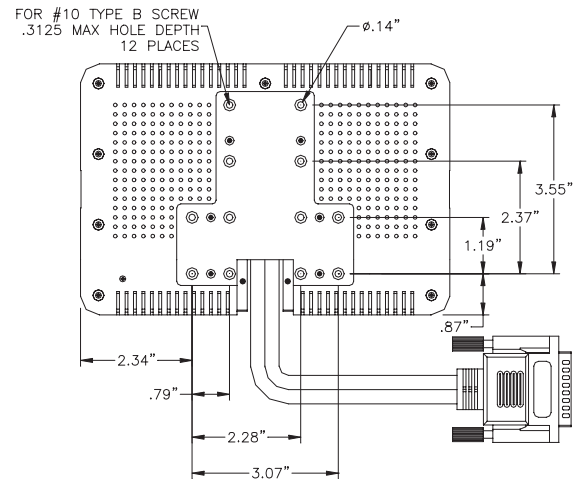
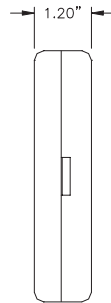
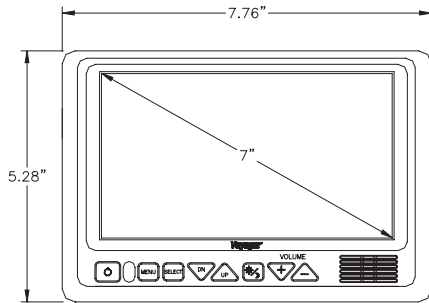
ORIGINAL
PARTS

Features and specifications subject to change without notice.

Voyager®

ZAEVOS7MDCL2Q

2-Camera Quadview Observation System



SPECIFICATIONS:

General Specifications:

Power System		12/24VDC
Operating Voltage Range		10V to 32V
Current Draw @ 12V	Idle	46mA
	Nominal	830mA
	Maximum	902mA
Operating Temperature Range		-4°F to 149°F -20°C to 65°C
Storage Temperature Range		-40°F to 176°F -35°C to 80°C
Maximum Relative Humidity		95%
Overall Dimensions		7 3/4"W x 5 1/4"H x 1 3/16"D
Product Weight (unpackaged)		2.8lbs

Performance Specifications:

Video / Display System			NTSC/PAL		
Video Input Signal (Composite)			1V P-P		
Audio Output			1W		
LCD Specifications	Diagonal Size		7.0"		
	Resolution		1440(W) x 234(H) ; 336,960 pixels		
	Brightness		500 nit		
	Contrast Ratio		300:1		
	View Angles	Top	50° min		
		Bottom	70° min		
		Left	70° min		
		Right	70° min		
	Display Format		16:9		
	Response Time	Rise	12ms		
		Fall	18ms		
Backlight Type		CCFL			
Backlight Life		10,000 Hours			