

Voyager[®]

5.6" Heavy Duty LCD Color Observation Monitor

AOM562HD



PRODUCT FEATURES:

- Color TFT LCD Panel
- Aspect Ratio: 4:3
- Camera Inputs: 2
- Contrast Ratio: 250:1
- Controls: Power on/off, volume, brightness, camera selection
- Two 12V Triggers
- Built-in speaker
- On-screen display menu
- Multiple mounting options (AMPS compatible)
- Injection molded plastic housing
- Dimensions: 5.875"W x 5.25"H x 1.25"D

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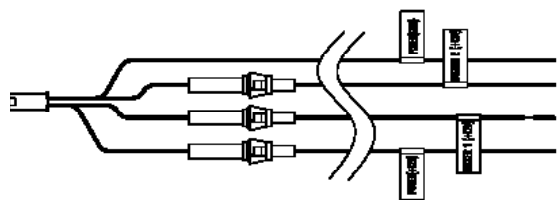
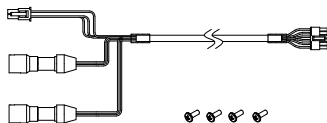
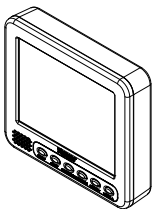
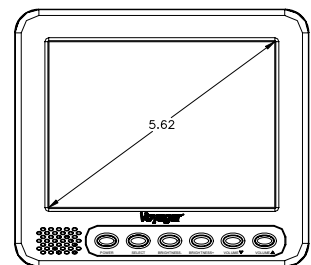
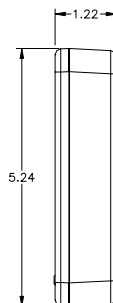
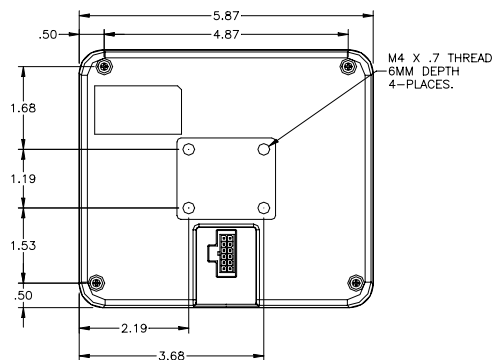
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ELECTRONICS[™]

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General Specifications:

Power System		12VDC
Operating Voltage Range		10V to 16V
Current Draw @ 12V	Idle	12mA
	Nominal	640mA
	Maximum	810mA
Operating Temperature Range		32°F to 140°F 0°C to 60°C
Storage Temperature Range		-13°F to 140°F -25°C to 60°C
Maximum Relative Humidity		100%
Overall Dimensions		5.87"W x 5.24"H x 1.22"D
Product Weight (unpacked)		1lb

Performance Specifications:

Video / Display System			NTSC
Video Input Signal (Composite)			1V P-P
Audio Output			N/A
LCD Specifications	Diagonal Size		5.6"
	Resolution		960(W) x 234(H)
	Brightness		500 nit
	Contrast Ratio		250:1
	View Angles	Top	30° min
		Bottom	50° min
		Left	50° min
		Right	50° min
	Display Format		4:3
	Response Time	Rise tr1	30ms
Fall tr1		40ms	