

Voyager[®]

7" LCD Color Observation Monitor

VOM718



PRODUCT FEATURES:

- 7" wide-view LCD panel
- Energy-efficient, white LED illumination
- Back-lit controls
- Three camera (A/V) inputs
- NTSC and PAL video signal compatible
- Manual (pushbutton) or automatic (trigger) source selection
- Turn-signal (pulsed DC) compatible trigger inputs (AV2, AV3)
- Auto power ON (standby)
- On-Screen Display (OSD) for AV source, picture adjustment and volume level
- Day/Night brightness modes
- Non-volatile memory for picture and volume adjustment settings
- Multiple mounting options (AMPS compatible)
- Removable sun-visor included
- Speaker

CONTACT US

1-888-452-4053

1040 HIGHWAY 212
MICHIGAN CITY, IN 46360

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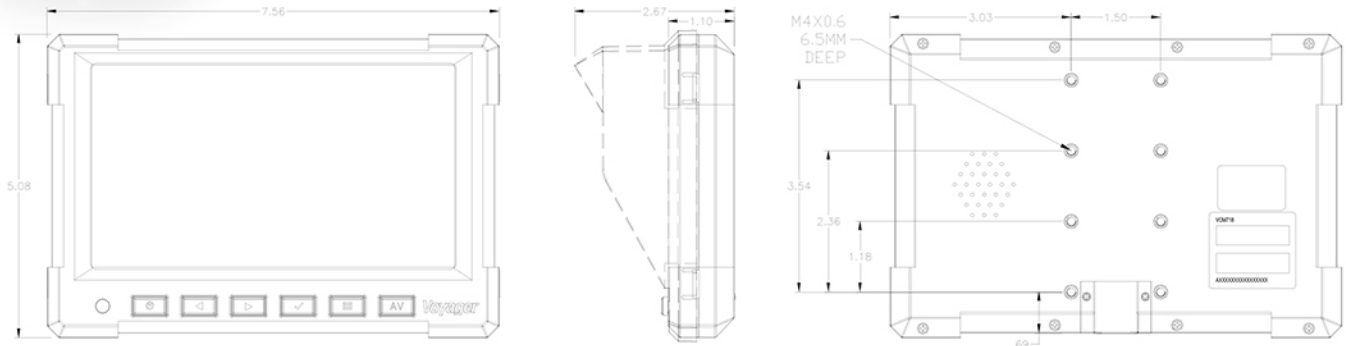
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SPECIFICATIONS:

General Specifications:

Power System	12VDC	
Operating Voltage Range	10V ~16V	
Current Draw @ 12V	Idle	100mA
	Nominal	492mA
	Maximum	507mA
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	85%	
Overall Dimensions (inches)	7.56(W) x 5.06(H) x 1.10(D)	
Product Weight (unpackaged)	1.3 lbs	

Performance Specifications:

Video / Display System	NTSC/PAL		
Video Input Signal (Composite)	1V P-P @ 75Ω		
Audio Output	1W		
LCD Specifications	Diagonal Size	7"	
	Resolution	480 x 234	
	Brightness	450 nit	
	Contrast Ratio	400:1	
	View Angles	Top	55°
		Bottom	65°
		Left	70°
		Right	70°
	Display Format (aspect ratio)	Analog 16:9	
	Response Time	Rise	15ms
Fall		20ms	
Backlight Type	LED		
Backlight Life (min)	20,000 Hours		

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