

Voyager[®]

Replacement Rearview
Mirror Monitor

VOM74MM



FEATURES

- 7" TFT LCD display with highly-reflective glass surface that serves as a rearview mirror when back-up camera system is not active
- 12VDC power
- PAL/NTSC compatible
- 16:9 aspect ratio
- Three camera inputs
- White button backlight
- Manual (push button) or automatic (trigger) source selection
- Turn-signal (pulsed DC) compatible trigger inputs
- Built-in speaker
- Menu Selectable Scale Marker
- Fixed camera volume after applying trigger
- Manual & Auto Dimming w/ Screen Saver mode
- Non-volatile memory for picture, volume, and image adjustment settings
- FCC, CE certified

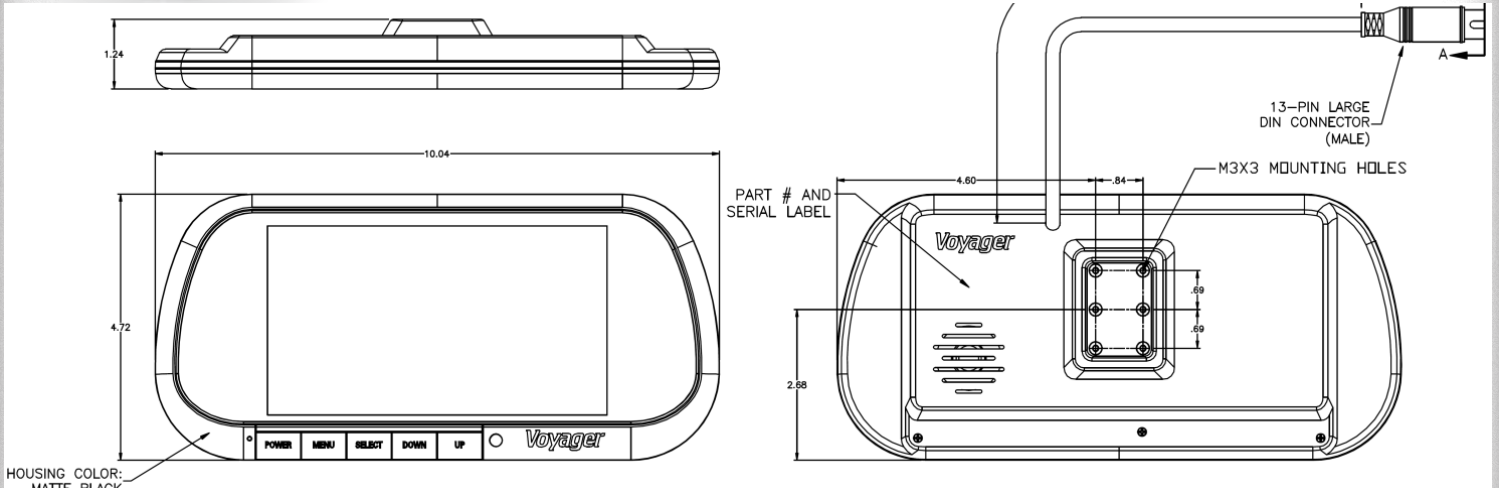
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Mirror Monitor

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HOUSING COLOR:
MATT BLACK

SPECIFICATIONS:

General Specifications:

Power System	12VDC	
Operating Voltage Range	10V ~ 32V	
Current Draw @ 12V	Idle	55mA
	Nominal	407mA
	Maximum	493mA
Operating Temperature Range	-22°F to 185°F	-30°C to 85°C
Storage Temperature Range	-40°F to 203°F	-40°C to 95°C
Maximum Relative Humidity	85%	
Overall Dimensions (inches)	10.04(W) x 4.72(H) x 1.24(D)	
Product Weight (unpacked)	1.4 lbs(Monitor only)	

Performance Specifications:

Video / Display System	NTSC/PAL		
Video Input Signal (Composite)	1V P-P @ 75Ω		
Audio Output	1W		
LCD Specifications	Diagonal Size	7"	
	Resolution	800 x 480	
	Brightness	400 nit	
	Contrast Ratio	500:1	
	View Angles	Top	70°
		Bottom	50°
		Left	70°
		Right	70°
	Display Format (aspect ratio)	Analog 16:9	
	Response Time	Rise	10ms
Fall		15ms	
Backlight Type	LED		
Backlight Life (min)	50,000 Hours		