

Multi-Screen System

VOYAGER® 7" LCD Monitor, Side Body Camera & Rear Camera

An innovative unique four camera system helps eliminate blind spots drivers encounter when on the road. With VOYAGER observation products, you can change lanes, pull into traffic, and back up safely with confidence.



LCD MONITOR

Features Include: 7" color flat panel LCD monitor, 16:9 widescreen format, built-in speaker, 4 - 12V triggers, slim-line profile, on screen display (OSD) menus with user interface, backlit color/contrast brightness controls, video output, external navigation input, recessed flush bracket.

AOM7694 - Power requirements: 10V ~ 32VDC. All electrical components are contained within monitor housing eliminating the need for any exterior black boxes. Dimensions: 7.76" W x 5.28" H x 1.18 D

SIDE BODY CAMERA

Working with our multi-camera monitors, ASA's side body color cameras eliminate blind spots on both sides of the vehicle. Designed for maximum aerodynamics, the cameras are easily mounted to any flat surface.

*Camera Available in Black & White.
Dimensions: 2"W x 2"H x 4-1/4"D*

LEFT

VCCSIDL WT
VCCSIDL CM
VCCSIDL GP

RIGHT

VCCSIDR WT
VCCSIDR CM
VCCSIDR GP

COLOR

White
Chrome
Gray Primer (Paintable)



REAR CAMERA

Features Include: Built-in microphone, LED enhanced low-light performance and image orientation selector switch, locking, water resistant cable connector for durability and long life, non-corrosive mounting bracket, stainless steel hardware.

VCCS130 Color Camera in white housing
VCCS130B Color Camera in black housing
VBCS150 B/W Camera in white housing
VBCS150B B/W Camera in black housing
Dimensions: 2-11/16" W x 1-5/8" H x 2-1/2" D



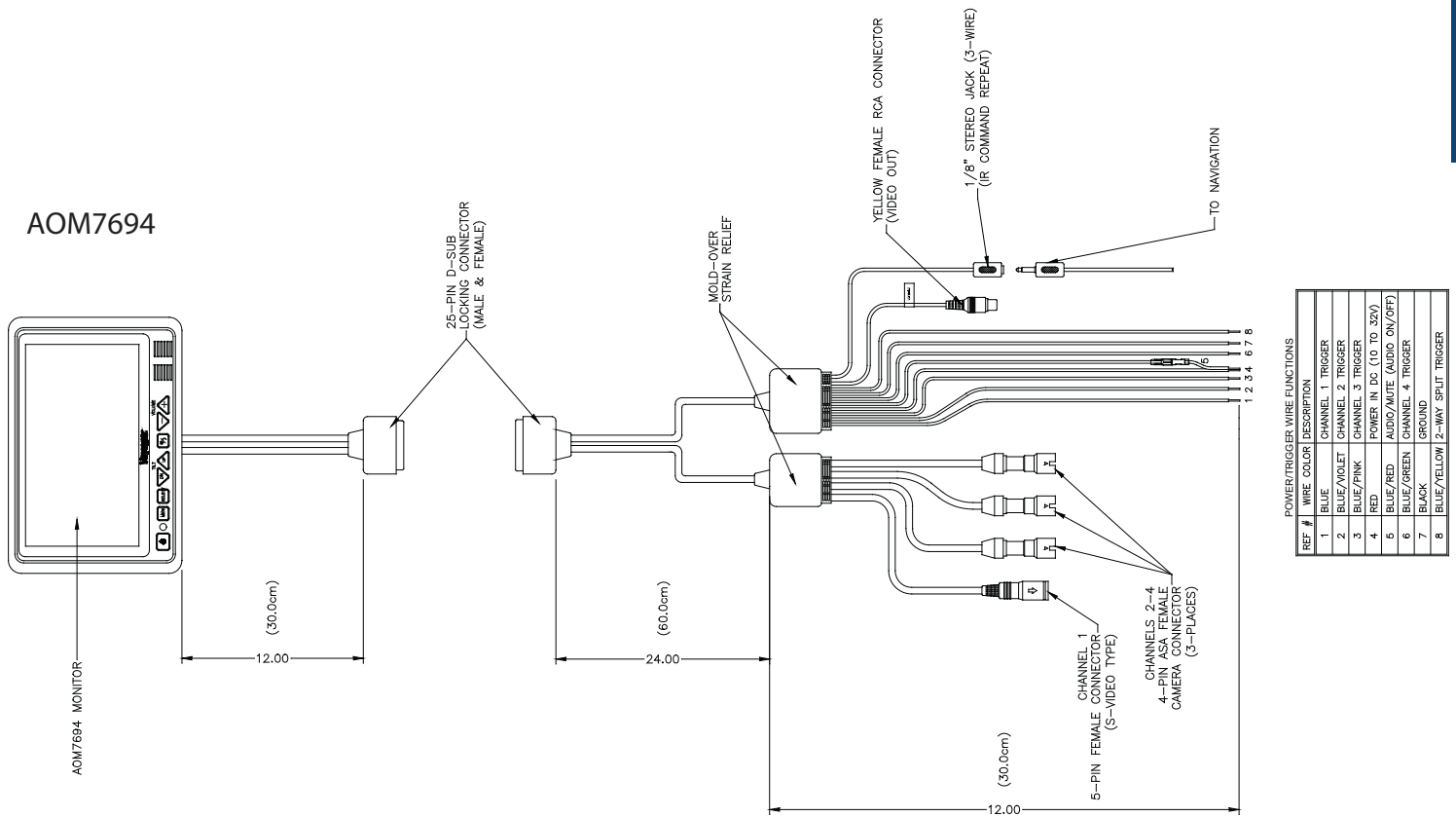
EXPAND your vision

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Split-Screen System

VOYAGER® 7" LCD Monitor, Side Body Camera & Rear Camera



REAR CAMERA

General Specifications	VCCS130 Color
Image Orientation	Selectable(mirror Default)
Power System	12VDC
Operating Voltage	9.5V to 14V
Current Draw @12V	2.4W
Imager	1/3" CCD
Resolution	270,000 pixels
Minimum Illumination	0.1 Lux
View Angles	
Diagonal	130°
Horizontal	104°
Vertical	78°
Operating Temperature	-40°C (-40°F) +85°C (185°F)
Storage Temperature	-40°C (-40°F) +80°C (176°F)
Maximum Humidity	100%
Maximum Vibration	5.5G
Video Output Signal	NTSC (1V p-p)
Audio Output Signal	150mVrms
Outer Dimensions	2-11/16"W x 1-5/8"H x 2-1/2"D

SIDE BODY CAMERA

Power System	12 V DC	
Operating Voltage Range	Supplied by monitor	
Current Draw @ 12V	Idle	0 mA
	Nominal	.2A
	Maximum	.2A
Operating Temperature Range	-40°C (-40°F)	+85°C (185°F)
Storage Temperature Range	-22°F to 158°F	-30°C to 70°C
Maximum Relative Humidity	100%	
Overall Dimensions	1.2 (W) X 2.2 (D) Cy Lindrical	
Product Weight (unpacked)	0.25 lbs	
Regulatory Certification(s)	FCC	
Test Specification(s)	ES-0001	

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