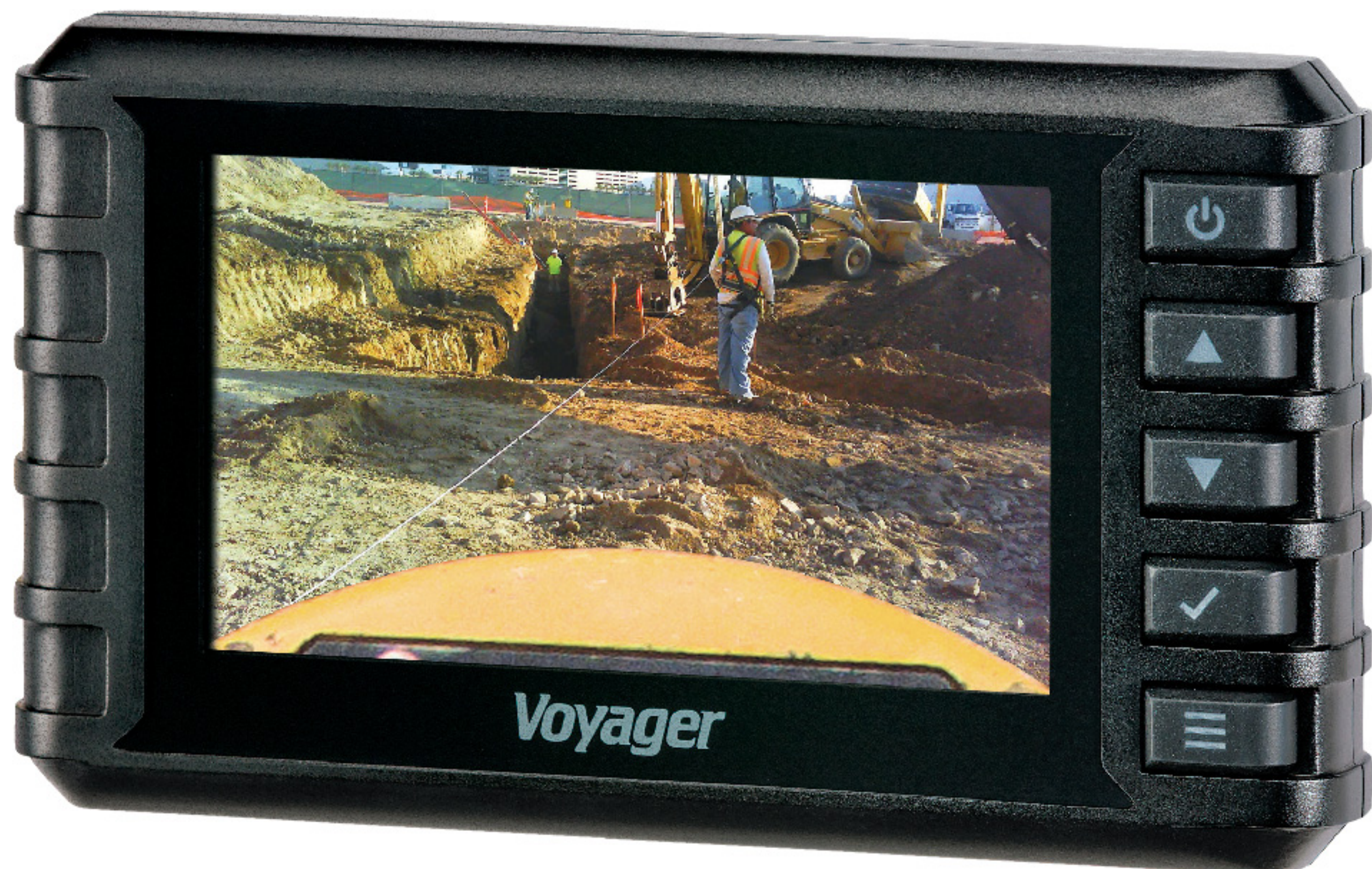


Voyager

Severe Duty

VOM43HD

Camera Observation System



FEATURES

- Three camera capability
- IPX6 rating
- Bright 4.3" TFT LCD display with anti-glare/scratch protective lens
- Display graphic overlay shows real-time distance from objects
- Built-in speaker
- Manual or automatic source selection
- Turn-signal trigger inputs
- Screen saver mode
- e-Mark certified



VCCYL37



VCMS140i



VCMS155B

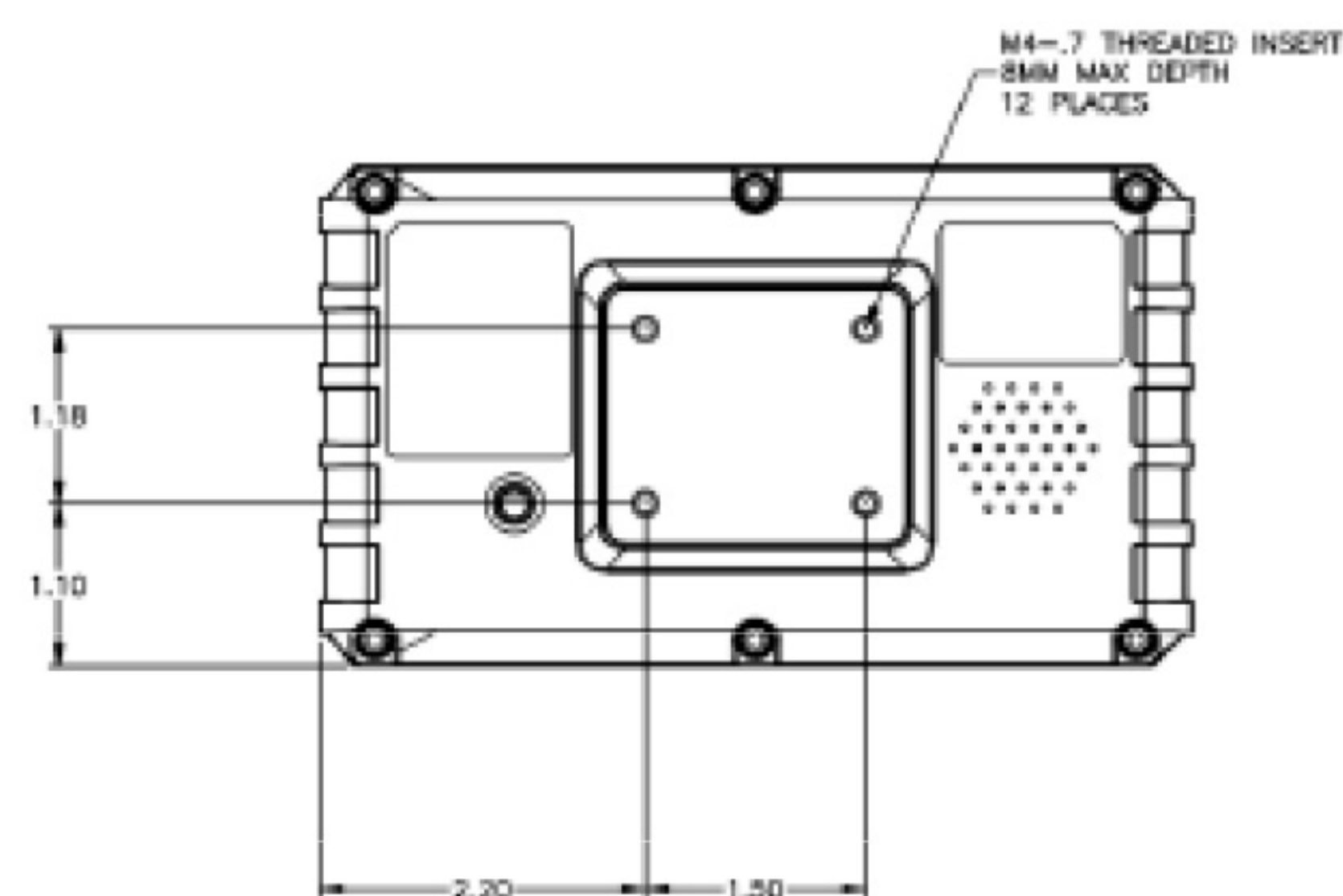
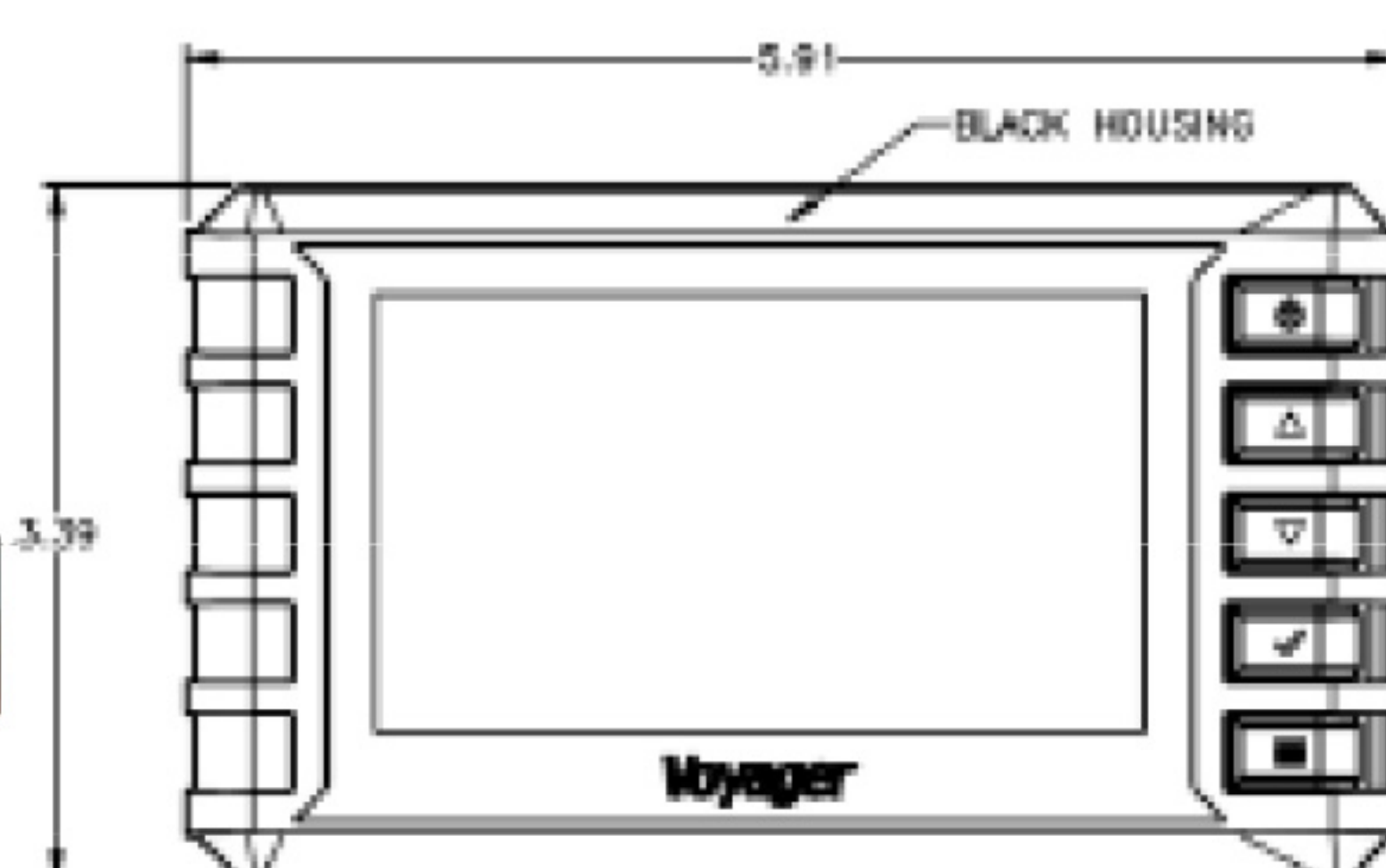


Voyager®

Severe Duty

VOM43HD

Camera Observation System



SPECIFICATIONS:

General Specifications:

Power System	12 V DC	
Operating Voltage Range	9V to 24V	
Current Draw @ 12V with 4 cameras connected	Idle	460mA
	Nominal	762mA
	Maximum	1.1A
Operating Temperature Range	-22°F to 176°F	-30°C to 80°C
Storage Temperature Range	-40°F to 185°F	-40°C to 85°C
Maximum Relative Humidity	100%	
Overall Dimensions	5.91"(W) x 3.39"(H) x 1.09"(D)	
Product Weight (unpacked)	lbs	
Water Resistance level	IPx6	

Performance Specifications:

Video / Display System			NTSC/PAL	
Video Input Signal (Composite)			1V P-P @ 75Ω	
Audio Output			1W	
LCD Specifications	Diagonal Size		4.3"	
	Resolution		480 x 272	
	Brightness		500 nit	
	Contrast Ratio		500:1	
	View Angles	Top	70°	
		Bottom	70°	
		Left	60°	
		Right	60°	
	Display Format		16:9	
	Response Time	Rise	15ms	
		Fall	20ms	
Backlight Type		LED		
Backlight Life		20,000 Hours		