

NEW

## MONITOR COMPARISON



		7" (ALL MODELS)	5" (ALL MODELS)	5" Weatherproof
Camera Input Options Available	3 Camera Inputs, Single Camera View	710310	710368	710528
	4 Camera Inputs, Single/Dual/Quad View	710344		
	3 Camera Inputs, Single Camera View, Disabled Buttons	710444		
Image Polarization Clearly see the monitor while wearing polarized sunglasses.	3 Camera Inputs, Single Camera View, Image Polarizer Filter	710421	710408	
	4 Camera Inputs, Single/Dual/Quad View, Image Polarizer Filter	710428		
Dimensions (w/o mount)		7.3"W x 4.9"H x 2"D	6"W x 4.5"H x 2"D	6.2"W x 4.6"H x 2.4"D
Screen Ratio		16:10	4:3	4:3
Weight		395g	305g	350g
Operating Voltage DC8-28 Volts		✓	✓	✓
Operating Temperature -15°F to 160°F		✓	✓	✓
Display Resolution		2400 (3) x 480/800 x 480	1920 (3) x 480/640 x 480	640 x 480
Video Signal System PAL/NTSC (Automatic)		✓	✓	✓
OSD MENU Function Brightness, Contrast, Camera Input Plus Separately Set Each Camera's Trigger Priority, Image Switch Delay Time 1-30 Seconds, Mirror/Normal Image Select		✓	✓	✓
Input Signal: Composite 1.0Vpp		✓	✓	✓
Brightness		350 cd/m2 (Auto Dimming at Night)	350 cd/m2 (Auto Dimming at Night)	200 cd/m2
Contrast Ratio 500:1		✓	✓	✓
Weatherproof				✓



5" WEATHERPROOF MONITOR

A MARKET FIRST by **REI**

REI's exclusive 5" weatherproof monitor is the first of its size for the construction and ag market, designed specifically for small open-station cabs such as skid steers, wheel loaders, excavators, etc. It features a rugged and durable design to withstand extremes in operating temperatures, vibration and power fluctuations. Fully customizable, you can select up to 3 camera inputs and cable lengths to best suit your needs. Provide extra visibility for blind spots and while backing up. Keep operators and your equipment safe with a camera observation system from REI.

## cameras

## CAMERA COMPARISON



		Minibox Camera w/ Heater	Eyeball Camera-Universal Mount	Camera w/ Motorized Lens Cover	Side Camera		
		710311	710342	710182	Right Side (Curb) Forward, Left Side (Driver) Backward	Right Side (Curb) Backward, Left Side (Driver) Forward	Modified for Back-Up Mounting
Lens	2.8mm			✓	✓ 710559	✓ 710566	✓ 710558
	2.9mm	✓	✓				
	4mm				✓ 710560	✓ 710567	
	6mm				✓ 710561	✓ 710568	
	8mm				✓ 710562	✓ 710569	
	12mm				✓ 710563	✓ 710570	
Hi-Res Color Series		✓	✓	✓	✓	✓	✓
Day/Night Viewing		✓	✓	✓	✓	✓	✓
Intelligent IR Technology for Eliminating IR Hot Spots		✓	✓	✓	✓	✓	✓
Adjustable Viewing Angle		✓	✓	✓			
Built-In Heater		✓		✓	✓	✓	✓
Tamper Proof					✓	✓	✓
Waterproof		✓	✓	✓	✓	✓	✓
Image Type 1/3" Sony Color CCD		✓	✓	✓	✓	✓	✓
Resolution		✓ 600	✓ 480	✓ 480	✓ 650	✓ 650	✓ 650
Night Vision Range		0 Lux w/ Infrared Lighting, 45'	0 Lux w/ Infrared Lighting, 30'	0 Lux w/ Infrared Lighting, 45'	0 Lux w/ Infrared Lighting, 60'		
Shockproof Rating 20G		✓	✓	✓	✓	✓	✓
Video Output 1.0Vpp-75 OHMS		✓	✓	✓	✓	✓	✓
Operating Temperature -15°F to 160°F		✓	✓	✓	✓	✓	✓
Operating Voltage DC12V (Regulated Power Provided From Monitor)		✓	✓	✓	✓	✓	✓
Dimensions (w/o Mount)		3"W x 2.8"H x 2.7"D	2.9"W x 2.5"H x 2.2"D	3.5"W x 2"H x 2.1"D	2.6"W x 2.5"H x 3.6"D		
Weight		360g	360g	400g	360g		
Current		200mA, 400mA w/ Heater On	200mA, 400mA w/ Heater On	200mA, 400mA w/ Heater On	200mA, 400mA w/ Heater On		