Mobile Camera Systems Reverse Cameras

Features

- All cameras are high-resolution, color Sony® CCD cameras
- TFT-LCD color monitors available in 5.6" or 7.0"
- Most cameras equipped with automatic day/night sensor and infrared LEDs for night vision
- Multiple camera cable lengths available
- Wide operating temperature range for all cameras: -22°F to 149°F
- Multi-voltage capability (12/24 VDC)
- Two-year year limited warranty

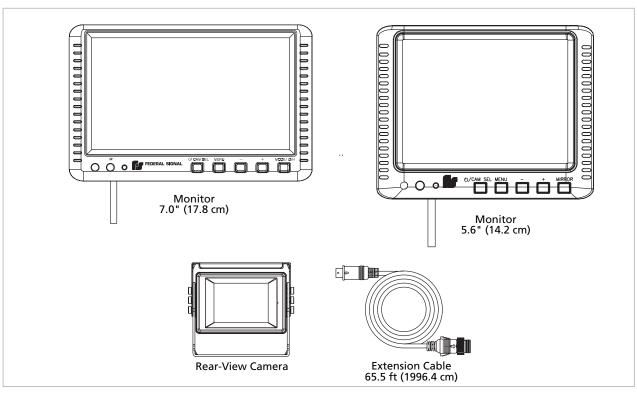
Applications

- Construction
- · Material handling
- Tow & Recovery
- Utility



Model	Description	
	Systems	
CAMSET56-NTSC-2	5.6" Monitor with two-camera input, (1) standard rear-view camera, (1) 65.5-ft extension cable	
CAMSET70-NTSC4B	7.0" Monitor with four-camera input, (1) standard rear-view camera, (1) 65.5-ft extension cable	
Monitors		
CAMLCD-INT-56	5.6" TFT-LCD monitor with two camera inputs	
CAMLCD-INT-70-B	7.0" TFT-LCD monitor with four camera inputs and intelligent split-screen capability	
CAMLCD-MIR	4.3" TFT-LCD rear-view mirror monitor with two camera inputs	
Cameras - Camera cables sold separately		
CAMCCD-REARNTSC	Standard rear-view CCD camera with photosensor, 16 infrared LEDs, and microphone, IP68	
CAMCCD-SIDENTSC	Standard side-view CCD camera with photosensor, 16 infrared LEDs, and microphone, IP68	
CAMCCD-FLSHNTSC	Bullet/flush-mount CCD camera, IP68, U-bracket included	
CAMCCD-FLS2NTSC	Bullet/flush-mount CCD camera with photosensor and 10 infrared LEDs for night vision, IP68	
CAMCCD-BALLNTSC	Ball CCD camera with photosensor and 16 infrared LEDs for night vision, microphone, IP68	
CAMCCD-DOMENTSC	Dome CCD camera with photosensor and 18 infrared LEDs for night vision, microphone, IP65	
CAMCCD-COMREAR	Compact mirroring rear view camera with night vision and audio	
CAMCCD-REARMIR	Mirroring rear view camera with night vision and audio	
CAMCCD-REARMIR-NIR	Mirroring rear view camera with and audio, No Infrared LEDs	
Cables		
CAMCABLE-5	Camera-to-monitor extension cable, 16.5-ft/5-m	
CAMCABLE-10	Camera-to-monitor extension cable, 33-ft/10-m	
CAMCABLE-15	Camera-to-monitor extension cable, 49-ft/15-m	
CAMCABLE-20	Camera-to-monitor extension cable, 65.5-ft/20-m	
CAMCABLE-40	Camera-to-monitor extension cable, 131-ft/40-m	
CAMCABLE-TRK	Truck/trailer camera connection kit	
CAMCABLE-SHORT	Camera-to-monitor extension cable, 4-in/102-mm	





Accessories		
CAMADP-EXT	Camera cable adapter for connecting two camera- to-monitor extension cables together	
CAMADP-RCA-IN	System adapter for connecting external RCA - equipped video source to FS monitor or DVR	
CAMADP-RCA-OUT	System adapter for connecting CAMCCD- XXXXNTSC to external RCA destination input	
CAMBRK-HD	Heavy-duty monitor mount	
CAMLCD-BRACKET	Replacement mounting bracket for monitor	
Common Replacement Parts		
CAMADP-INT-2	Replacement wiring harness, CAMLCD-INT-56/ CAMLCD-INT-70	
CAMADP-INT-4	Replacement wiring harness, CAMLCD-INT-70-B	







CAMCCD-FLSHNTSC Bullet/Flush mount

CAMCCD-FLS2NTSC Flush mount with IR LEDs

CAMCCD-SIDENTSC Side mount







Standard rear-view

CAMCCD-REARNTSC CAMCCD-DOMENTSC Dome (indoor use only)

CAMCCD-BALLNTSC Ball mount







CAMCCD-COMREAR CAMCCD-REARMIR

CAMCCD-REARMIR-NIR



CAMLCD-MIR Rearview mirror monitor