Forklift Wireless Camera

HD Forklift Cameras for Industrial Lift Truck Operator Safety



The *RFLC Camera* is a Wireless weather resistant Camera with a Rechargeable Battery that can be mounted on a Forklift, order picker or front or side loader tractor to document the safe operation of the vehicle by the operator, as well as document any accidental damage, dangerous operation that may involve additional risk.

RFLC-WF Wireless ForkLift Camera Features

Water Resistance IP69K

2.4GHz Wireless Video From Camera to DVR Receiver
Rechargeable Lithium Battery for up to 8 Hours Operation
Battery Charge Capacity Indicator
White LEDs for Operations In With No Light
Magnetic Mounting Base To Hold Camera To The Fork Blade
One Touch Channel Frequency Signal Pairing
10-Year Camera Warranty (Excludes Rechargeable Battery pack)
Works With Analog or 720P-AHD & 1080P-AHD High Definition DVRs
Operator Can See Where The Forks Are To Help Reduce Damage and Lower Risk

"RFLC-WF" Wireless ForkLift Camera Specifications

Key Specifications:	L. L	
Image Device:	1/3" CMOS PC3089	\square
TV System:	PAL / NTSC	
Effective Pixels:	756×504 pixels	
Sensing Area:	4.80mm×3.73mm	
Scanning System:	2:1 Interlace	
Sync. System:	Internal	
Resolution:	500 TV Lines	
Horizontal Sync. Frequency:	15.625 KHz / 15.734 KHz	
Vertical Sync. Frequency:	50 Hz / 60 Hz	
Minimum Illumination:	0.1 Lux (day), 0 Lux/F1.2 (with IR)	RFLC-WF Rechargeable
Video Output:	1.0 vp-p, 75 Ohm	Battery Pack Required
Gamma Consumption:	0.45	
AGC:	Auto	
S/N Ratio:	Better than 46.5 dB	
White Balance:	Auto	
Electronic Shutter:	1/60 (NTSC) / 1/50 (PAL) ~ 1/100,0	00 Seconds
BLC:	Auto	
Operation Frequency:	2400-2483.5MHZ	
Line of Sight Range:	50m	
Receiving Sensitivity:	-89dBm	
Video Codec:	MPEG4	
Frame Rate:	PAL: 25f/s NTSC: 30f/s	
Transmission Power:	20dBm	
Spread SPECTRUM:	FHSS	
Delay:	120ms	
RF Bit Rate:	4Mbps	
Operating Temperature:	-20°C~70°C , RH 95% MAX.	
Storage Temperature:	-30°C~80°C, RH 95% MAX.	
Minimum Illumination	0.1Lux	
Power Supply	DC10~32V	
Lens:	f= 6.0mm F = 2.0	
Lens Angle:	45°	
LED lights	3	