

"RFLC" Wireless Camera

HD Forklift Cameras for Industrial Lift Truck Operator Safety



RFLC-WRB
Wireless Camera
Rechargeable Battery

RFLC-R
Wireless Camera
DVR Receiver

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 Wireless Camera Features

- Water Resistance IP69K
- 2.4GHz Wireless From Camera to DVR Receiver
- Rechargeable Lithium Battery for up to 12 Hours Daylight Operation
- Battery Charge Capacity Indicator
- IR LEDs for Operations In With No Light
- Magnetic Mounting base built into the camera
- One Touch channel Frequency Signal Pairing
- Backwards compatible with every DVR ABV has ever sold
- Works with All ABV Mobile Video DVR Platforms
- Works With Analog or 720P-AHD & 1080P-AHD High Definition DVRs
- Backup Battery Option Available Greatly Extends Record Power Time

"RFLC" Wireless Camera Specifications

Key Specifications:

Image Device:	1/3" CMOS PC3089
TV System:	PAL / NTSC
Effective Pixels:	756*504 pixels
Sensing Area:	4.80 mm*3.73mm
Scanning System:	2:1 Interlace
Sync. System:	Internal
Minimum Illumination:	0 Lux
Microphone:	Yes
Charging Temperature	-10~ 45°C
Discharging Temperature	-20~ 60°C
Storage Temperature	-20~ 60°C
Video Output:	1.0 vp-p,75 Ohm
Gamma Consumption:	0.45
AGC:	Auto
S/N Ratio:	Better than 46.5dB
White Balance:	Auto
Electronic Shutter:	1/50 (PAL) / 1/60 (NTSC) -1/100,000 second
BLC:	Auto
Battery Capacity:	3.6V/6700mAh
Power Supply:	DC 5~12V
Charging Time	5V/8H,12V/3H
Charging Current	5V/1.5A(MAX),12V/1.5A(MAX)
Discharging Time	12H (Daytime)
Operation Frequency:	2400-2483.5MHZ
Receiving Sensitivity:	-89dBm
Video Codec:	MPEG4
Spread SPECTRUM:	FHSS
Delay:	120ms
RF Bit Rate:	4Mbps
Dimension	116*80*66 (mm)
Lens:	2.8 mm
Lens Angle:	120°

TIPS

1. To protect the battery from damage, please charge it to 75% of capacity before storing it for a long period of time, and charge it again to 75% within 150 days.
2. After stored for long time, the initial charging current might be relatively low, but will become normal after a while.
3. AC Adapter(Charger) is recommended for charging use.