

# Forklift 1080P Wireless Cam w/ 7" LCD! Main Cam has built-in Battery & Magnet - Can use up to 2 wireless cams

## INSTALLATION GUIDE



**EASY TO INSTALL**

### Wireless Cam with Magnetic Housing. No Drilling Required!



### WIRING GUIDE

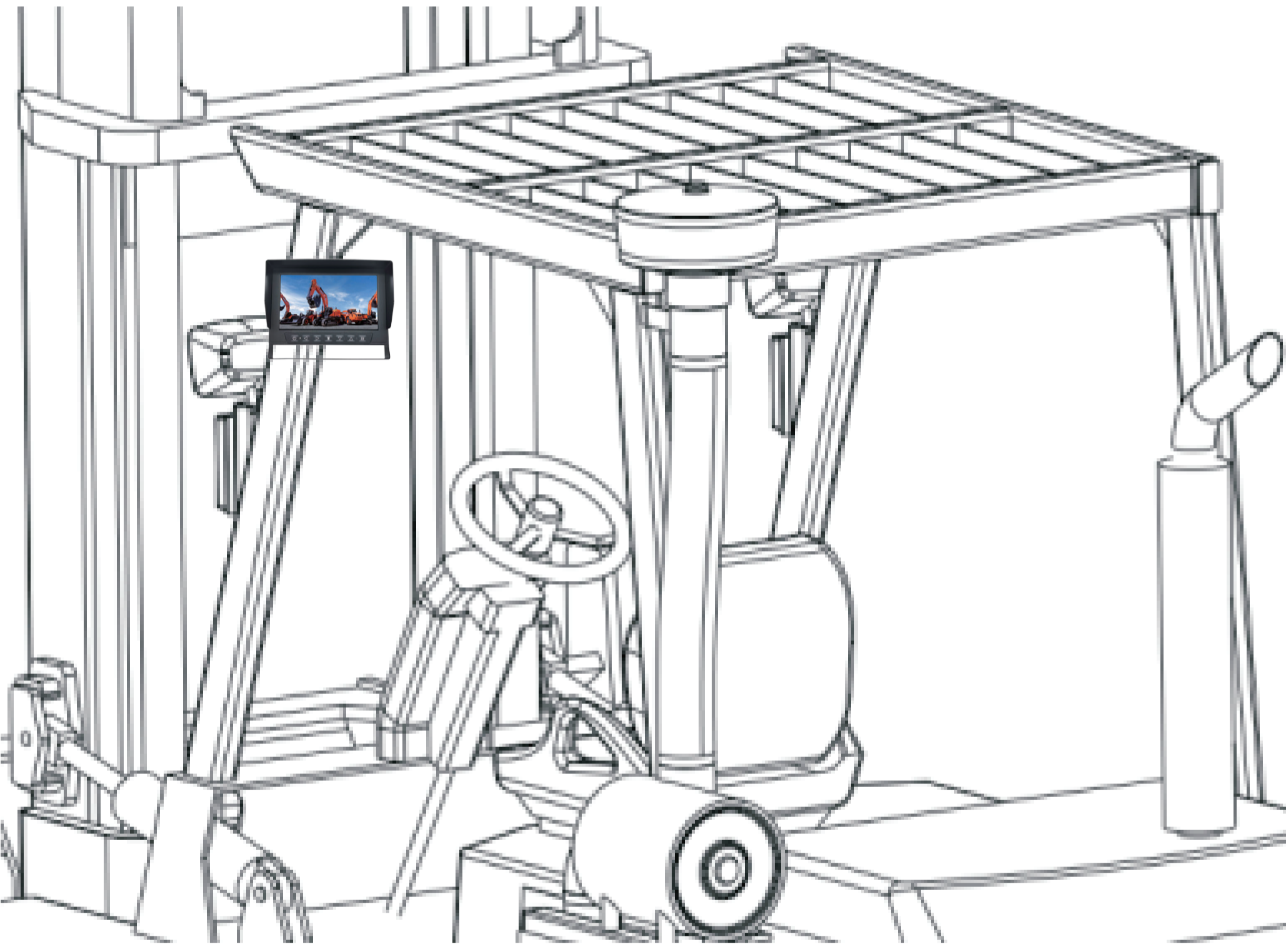


**CONNECT MONITOR TO BATTERY**



### 3.INSTALLATION STEPS

Install the Monitor in a viewable location. Connect monitor to the battery or any powersource.



Install fork lift 1080P camera the inner side of the fork lift arm and power using wall charger or any powersource.



### FORKLIFT MAIN CAM WIRELESS SPECS

- Image sensor: CMOS 1/2.7"
- Effective pixels: 1920×1080, 1080P
- Transmission frequency: 2400-2483.5MHZ
- Transmission distance: 50M in open area
- Night vision: LED, white light
- Transmission bandwidth: 8MHz BER<1E-3
- Image: Mirror
- Working time: 6H with fully charged
- Standby time: 100 days with fully charged
- Voltage: DC 12-24V
- Power saving mode: Automatically
- Working temperature: -20~+70 °C 85%RH MAX
- Storage temperature: -30~+85 °C 95%RH MAX
- SNR: 46.5dB
- Waterproof level: IP69K
- Viewing angle: Horizontal more than 40°
- Transmission sensitivity: -89 dBm
- Shell materials: Black aluminum alloy
- Size: 74\*45.5\*56.5MM
- Weight: 1.05 lbs



### 2ND BRACKET WIRELESS CAM SPECS

- Image sensor: CMOS 1/2.7"
- Pixel: 1920×1080 pixels. 1080P
- Operating frequency range: 2400-2483.5MHZ
- Transmission distance: 200m in open area
- Transmission bandwidth: 8MHz BER<1E-3
- Working temperature: -20~+70 °C 85%RH MAX
- Storage temperature: -30~+85 °C 95%RH MAX
- SNR : 46.5dB
- Waterproof level: IP69K
- Viewing Angle Diagonal Angle : 120°
- Transmitting sensitivity: -89 dBm
- Shell material: Black aluminum alloy
- Size 74\*45.5\*56.5MM
- Weight: 1 lb

