

# 720P Digital Wireless Camera System for Forklifts

This 720P digital wireless camera system is designed for forklifts to enhance safety and efficiency. It provides a clear front view to help avoid blind spots.



## ADDITIONAL IMAGES



## Overview



A complete digital wireless solution designed to enhance safety in warehouse environments.

### Enhanced Safety for Forklift Operations

This 720P Digital Wireless Camera System is specifically designed to eliminate blind spots and improve visibility for forklift operators in busy warehouse environments. The system features easy installation with magnetic mounting options and high-definition video transmission to prevent accidents and secondary damage to goods. With a robust wireless range and durable construction, it provides a reliable solution for increasing operational efficiency and workplace safety.

## Key Performance Metrics

### Key Features

**720 P**

Resolution

**100 m**

Wireless Range

**7 inch**

Monitor Size

## Wireless & Connectivity



Reliable digital wireless transmission with a range of up to 100 meters.

**Transmission Frequency**

2.4GHz Digital Wireless

**Pairing Capabilities**

Manual Pairing, Auto Pairing

## Camera Specifications



Ruggedized and waterproof components ensure reliable performance in demanding industrial conditions.

**Protection Rating**

IP66 • IP69K Waterproof • Dustproof

**Optical Features**

- IR Night Vision
- IR Cut Filter
- Audio Support
- Wide-angle Lens

## Display & Monitoring



The system features a 7-inch high-resolution display supporting split view and automatic pairing.

### Viewing Modes

- Single Screen Mode
- Dual Screen Mode
- Split View Trigger Display
- Automatic Loop Switching

### Auto Brightness

Yes

### Video System Support

PAL / NTSC

## Installation & Power



Easy installation on various forklift models without the need for complex cabling.

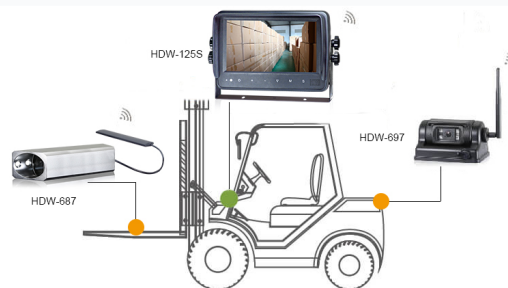
### Mounting Method

Magnetic base for easy installation

### Power Supply

Rechargeable battery for camera; vehicle power for monitor

## System Configuration



The full system includes a dedicated monitor and specialized front and rear wireless cameras.

### System Components

Component	Model Reference
Monitor	HDW-125S
Front Camera	HDW-887
Rear Camera	HDW-697