# **COMPACT OBSERVATION SYSTEM** w/ MONITOR & 2 DAY/NIGHT CAMERAS





Infrared LEDs

These LEDs are almost invisible to human eyes yet visible light for camera Lens for night time view

IR Sensor

Automatically turns on/off LESs as it required.

### **Specifications**

Monitor

Picture tube System

> Audio input Video output

Audio output

7" diagonal, deflection angle 90 525 lines, 60 fields/sec 500 TV line 1Vp-p composite video signal 2-RCA 1Vp-p audio signal

2-RCA 1Vp-p composite video signal 1 RCA 1Vp-p audio signal

About 2 to 4 seconds

Camera

nage pickup device TV system Sync system Minimum illumination S/N ratio Video output lectronic shutter speed Lens Operating temperature

1/3" B/W C-MOS 512(H) x 492(V) 380 TV lines 0 Lux w/IR LED. 0.2 Lux w/o IR LED More than 46db 1Vp-p composite 1/60 to 1/100,000 sec 3.6mm/F2.0 32° to 104° F 1.5" (W) x 1.5" (D) x 5" (L)

Where do you want to view?



#### Features

Plug & Play Easy to Install **Durable Cabinet** Super Sharp B/W display Infrared Lighting to View Day or Night. 7" Sequencing Monitor with Audio

#### Peace of Mind

This easy-to-use Video Monitoring System allows you to check on the nursery without disturbing the baby. putting your mind at ease without disrupting your work.

#### Convenience

The Video Monitoring System is easy to use. Plug in Two Nightvision cameras and you're ready to monitor.

## Safety

With the added benefit of the infrared sensors on the camera, you can watch entry ways in day light or darkness from the safety and comfort inside your home. The Video Monitoring System enables you to see who is at the door before you open it.







# Observation System for Home and Workplace Safety and Security



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#### **PACKAGE INCLUDES:**

#### MODEL# OW0702

- 2- Night Vision Camera
- 1-7" B/W Sequencing Monitor
- 1- Power Supply
- 2-60' Cables

- 2- Mounting Bracket
- 1- Warranty Registration Card
- 1- User's Manual