

# Surveillance Camera Systems

- One of our Best Tools for Enforcement
- Passive System, records 24/7
- Used to Tell the “Story”
- Cost vs. Resolution
- Wired vs. Wi-Fi



# Surveillance System Resolution

## ■ Analog Systems (Low Resolution)

- ❑ 480p resolution
- ❑ Provides awareness
- ❑ Comparable to older analog TVs

## ■ HD Systems (High Resolution)

- ❑ 1080p resolution
- ❑ Provides awareness and identification
- ❑ Offered in two interfaces: HD-DSI or CAT5



# Wired Camera Systems

## ■ Pros:

- ❑ Wide Variety of Systems and Price Points
- ❑ Does Not Rely on Wi-Fi
- ❑ High-resolution
- ❑ On-site DVR

## ■ Possible Cons:

- ❑ Can Be Expensive
- ❑ Can Be Difficult to Install
- ❑ On-site DVR Can Be Stolen/Damaged



# Wireless Camera Systems

## ■ Pros:

- ❑ Scalable system (1-100 cameras)
- ❑ Easy Installation
- ❑ High-resolution
- ❑ No On-site DVR

## ■ Possible Cons:

- ❑ Most Record to “the Cloud”
- ❑ Limited To Ability of Home Wi-Fi
- ❑ Requires Computer Connectivity
- ❑ Not Recommended For Outside Use



# Recommendations

- Higher The Resolution, The Better
  - 1080p will capture faces and license plates
- 30-Days of Storage
- Immediate Access to Footage
- Locations
  - At least one HD camera pointed towards the street
  - Front porch
  - Side gate
  - Rear door or back sliders



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# Final Note On Cameras

- Anything Is Better Than Nothing
- Great Tool For Investigations and Neighborhood Awareness
- Footage May Help You And Others

