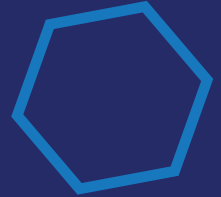


SECURITY CAMERAS



Why choose WRT Security Cameras?

- WRT CO-OP CA\$H
- Local Tech Support
- Camera Maintenance
- Insurance Discount
- Signage



Weatherproof Rated

Rain, hail, or shine, our cameras are built to endure whatever Mother Nature throws at them. No matter where you're located, we have some of the highest quality outdoor and indoor cameras in the world that can endure extreme temperature, wind, rain, and other adverse weather conditions.



Wired IP Camera Benefits:

- Better image quality
(not all 1080p is the same)
- Higher resolution options
- Most reliable operations
- Live view 24/7



The Lookout 4.0

4MP 33x Long Range NDAA Approved PTZ

Features

- 1/2.8" Progressive Scan CMOS
- NDAA Approved M-Star CPU
- 4MP Resolution
- 60FPS
- 33x Zoom
- PoE (Included PSE)
- 4.5-148mm Motorized Lens
- 56-2.6° Angle of View
- 500 ft. IR Night Vision
- Audio and Alarm I/O
- IP66 Weatherproof
- ONVIF Profile S/T/G
- 3 Year Warranty
- 5 Year Warranty Option



Specifications

| Camera and Image | |
|-------------------------|---|
| Image Sensor | 1/2.8" Progressive scan CMOS |
| Max Resolution | 1920x1080 |
| Effective Pixels | 2,073,600 Pixels |
| Frame Rate | 60FPS @ 1080p |
| Lens | 4.5-148mm, 56-2.6° |
| IR Distance | 500 ft. |
| Minimum Illumination | 0.001Lux (F1.5, AGC ON) |
| Electronic Shutter | Auto/Manual 1 ~ 1/100000s |
| Wide Dynamic Range | True WDR @ 120dB |
| PTZ Specs | |
| Pan Range & Speed | 360° (Endless) 0.1°/s ~ 200°/s |
| Tilt Range & Speed | -15° ~ 90° (auto reverse) 0.1° ~ 200°/s |
| Preset Speed | 300°S Pan - 240°/s Tilt |
| Presets | Up to 1024 |
| Communication | |
| Image Settings | Full picture customization via web browser |
| Communication Interface | 1 RJ45 10M/100M Ethernet Interface |
| Interoperability | ONVIF Conformant - Profiles S, T, G |
| Onboard Storage | MicroSD up to 256GB (card not included) |
| Power and Dimensions | |
| Power Supply | AC 24V(±25%), High PoE, PSE Required/Included |
| Power Consumption | Max. 48W |
| Weather Protection | IP66 Compliant |
| Operating Temperature | (-40°F ~ 140 °F) Humidity <95% (non-condensing) |
| Dimensions | Ø8.9" x 15.1" |
| Weight | 11.68 lb |

The Bastion 4.0

4MP 16x 4" Dome Style PTZ Camera

Features

- 1/2.9" Progressive Scan CMOS
- NDAA Compliant M-Star CPU
- 4MP @ 30FPS Resolution
- 16x Zoom
- 4" Vandal Resistant Dome
- IK10 Impact Resistance
- 5.5-88mm Motorized Lens
- 51-3.47° Angle of View
- 325Ft. IR Night Vision
- Audio and Alarm I/O
- IP66 Weatherproof
- ONVIF Profile S/T/G
- 3 Year Warranty
- 5 Year Warranty Option



Specifications

| Camera and Image | |
|-------------------------|--|
| Image Sensor | 1/2.9" Progressive scan CMOS |
| Max Resolution | 2688x1520 |
| Effective Pixels | 4,085,760 Pixels |
| Frame Rate | 30FPS @ 4MP |
| Lens | 5.5-88mm, 50.85 - 3.47° |
| IR Distance | 325FT |
| Minimum Illumination | 0.005 Lux (F1.78, AGC ON) |
| Electronic Shutter | Auto/Manual 1 ~ 1/100000s |
| Wide Dynamic Range | True WDR @ 120dB |
| PTZ Specs | |
| Pan Range & Speed | 360° (Endless) 0.1°/s~240°/s |
| Tilt Range & Speed | -5° ~ +90° (auto reverse) 0.1°~ 120°/s |
| Presets | Up to 1024 |
| Communication | |
| Communication Interface | 1 RJ45 10M/100M Ethernet Interface |
| Interoperability | ONVIF Conformant - Pro files S, T, G |
| Onboard Storage | MicroSD up to 256GB (card not included) |
| Power and Dimensions | |
| Power Supply | DC12V(±10%) 3A - PoE+ (802.3at) injector not required or included. Ensure your PoE switch or NVR can provide adequate power. |
| Power Consumption | Max. 23W |
| Weather Protection | IP66 Compliant |
| Impact Protection | IK10 Vandal Resistant Dome |
| Operating Temperature | (-40°F ~ 149 °F) Humidity <95% (non-condensing) |
| Dimensions | Ø6.6" x 7.1" |
| Weight | 5.07lbs |

The Radius 12.0

12MP 360° Fisheye Camera NDAA Compliant

Features

- 1/1.7" Progressive Scan CMOS
- NDAA Compliant M-Star CPU
- 12MP Resolution
- 20FPS
- 1.8mm Fisheye Lens
- 360° Viewing Angle
- 50 Ft. IR
- Built in Mic
- Built in Speaker
- On-board Dewarping
- IP67 Weatherproof
- IK10 Impact Resistant
- ONVIF Profile S/T/G
- 3 Year Warranty
- 5 Year Warranty Option



Specifications

| Camera and Image | |
|-------------------------|--|
| Image Sensor | 1/1.7" Progressive scan CMOS |
| Max Resolution | 4000x3000 @ 20FPS |
| Effective Pixels | 12,000,000 Pixels |
| Onboard Fisheye Modes | Option 1: 12MP Fisheye (Single) Option 2: Fisheye + Dewarped Panorama Option 3: Fisheye + 4 ePTZ |
| Lens | 1.8mm @ F2.0, angle of view 360° |
| IR Distance | 50FT IR Distance |
| Minimum Illumination | 0.03 lux @F2.0, AGC ON |
| Electronic Shutter | Auto/Manual 1 ~ 1/100000s |
| Audio | Built in Microphone Built in Speaker |
| Wide Dynamic Range | Digital WDR |
| Communication | |
| Onboard Storage | MicroSD - Up to 512GB (Card not included) |
| Communication Interface | 1 RJ45 10M/100M Ethernet Interface |
| Certifications | FCC / UL / CE / NDAA Compliant |
| Interoperability | ONVIF Conformant - Profiles S, T, G |
| Power and Dimensions | |
| Power Supply | DC 12V(±25%), PoE (802.3af) |
| Power Consumption | Max. 12W |
| Impact Protection | IK10 Impact Rated |
| Weather Protection | IP67 Compliant |
| Operating Temperature | (-22°F ~ 140 °F) Humidity 10 - 95% (non-condensing) |
| Dimensions | Φ5.9" x 2.2 |
| Weight | 1.1lb |

The Radius 5.0

5MP 360° Fisheye Camera NDAA Compliant

Features

- 1/2.8" P-Scan CMOS
- NDAA Compliant
- 5MP@30FPS Resolution
- 1.4mm Lens
- 360° Viewing Angle
- Built in Dual Mic
- 33FT IR Night Vision
- IP66 Weatherproof
- ONVIF S/T/G
- 3 Year Warranty
- 5 Year option



Specifications

| Camera and Image | |
|-------------------------|---|
| Image Sensor | 1/2.8" Progressive scan CMOS |
| Max Resolution | 2592x1944 |
| Effective Pixels | 5,038,848 Pixels |
| Frame Rate | 30FPS at 5MP |
| Lens | 1.4mm - 360° FOV |
| IR Distance | 33FT |
| Minimum Illumination | 0.01 lux (F2.0,AGC ON) 0 lux with IR |
| Electronic Shutter | 1 s ~ 1/100000 s |
| BLC | BLC with Zone Configurable Options |
| Wide Dynamic Range | True 120dB WDR |
| Noise Reduction | 3DNR |
| General | |
| Audio | Built in Dual Mic setup |
| Communication Interface | 1 RJ45 10M/100M Ethernet Interface |
| Interopability | ONVIF Profile S, T & G |
| Compliance | FCC / UL / CE / NDAA Compliant |
| Onboard Storage | MicroSD - Up to 512GB card not included |
| Power and Dimensions | |
| Power Supply | DC 12V±25%, PoE (IEEE 802.3af) |
| Power Consumption | Max. 8.5W |
| Weather Protection | IP66 Compliant |
| Operating Temperature | (-22°F ~ 140 °F) Humidity <95% (non-condensing) |
| Dimensions | Φ4.9" × 1.7" |
| Materials | Plastic and Metal |
| Weight | .79lb |

The Lookout 5.0 Mini

5mp 4x PTZ with active deterrence

Features

- 1/2.8" P-Scan CMOS
- NDAA M-Star CPU
- 5MP@30FPS Resolution
- 4x Zoom
- 2.8-12mm Lens
- 104-30.6° Viewing Angle
- Built in Mic & Speaker
- Built in strobe light
- Audio warnings
- 165 ft. Night Vision
- 30 ft. White Light
- IP66 Weatherproof
- ONVIF Conformant
- 3 Year Warranty



Specifications

| Camera and Image | |
|-------------------------|--|
| Image Sensor | 1/2.7" Progressive scan CMOS |
| Max Resolution | 2880x1620 |
| Effective Pixels | 4,665,600 Pixels |
| Frame Rate | 30FPS at 5MP |
| Lens | 2.8-12mm - Angle of View: 104.1-30.6° |
| PTZ Specs | 345° Pan Range |
| IR Distance | 165 ft. |
| Minimum Illumination | 0.003 lux (F1.6,AGC ON) 0 lux with IR |
| Electronic Shutter | 1 s ~ 1/100000 s |
| BLC | BLC with Zone Configurable Options |
| Wide Dynamic Range | True 120dB WDR |
| Noise Reduction | 3DNR |
| Communication / Alerts | |
| Audio | Built in Microphone and Speaker |
| Communication Interface | 1 RJ45 10M/100M Ethernet Interface |
| Interoperability | ONVIF Conformant |
| Active Deterrence | Audio Warnings, Red/Blue light, White Light |
| Alerts set by | VCA Intrusion Detection / Cross Line |
| Power and Dimensions | |
| Power Supply | DC 12V±25%, PoE (IEEE802.3 at) |
| Power Consumption | Max. 18W |
| Weather Protection | IP66 Compliant |
| Operating Temperature | (-4°F ~ 140 °F) Humidity <95% (non-condensing) |
| Dimensions | Φ5.2"x 10.6" |
| Mount | Arm mount built in |
| Weight | 2.49 lb |

The Scout 5.0

5MP Ultra-Wide 180° IP Turret Camera

Features

- 1/2.7" P-Scan CMOS
- NDAA Compliant M-Star CPU
- 180° Viewing Angle
- 5mp Resolution
- 30FPS
- 1.68mm Lens
- Built in Microphone
- 65FT Ultra Wide IR
- IP67 Weatherproof
- IK10 Impact Resistant
- ONVIF Pro file S/G/T
- 3 Year Warranty
- 5 Year Upgrade Avail



Specifications

| Camera and Image | |
|-------------------------|--|
| Image Sensor | 1/2.7" Progressive scan CMOS |
| Max Resolution | 2880 x 1620 |
| Effective Pixels | 4,665,600 Pixels |
| Frame Rate | 30FPS @ 5MP |
| Lens | 1.68mm @ F2.0, angle of view ~180° |
| Camera Body Color | White |
| IR Distance | Ultra Wide IR - 65FT |
| Minimum Illumination | 0.01 lux @F2.0 |
| Electronic Shutter | Auto/Manual, 1 ~ 1/100000s |
| BLC | BLC with Zone Configurable Options |
| Wide Dynamic Range | True WDR 120dB |
| Noise Reduction | 3DNR |
| Communication | |
| Onboard Storage | MicroSD - Up to 256GB (Card not included) |
| Communication Interface | 1 RJ45 10M/100M Ethernet Interface |
| Interoperability | ONVIF Conformant - Profiles S, G, T |
| Certifications | FCC / UL / CE / NDAA Compliant |
| Audio | Built in Mic (One Way Audio) |
| Power and Dimensions | |
| Power Supply | DC 12V(±25%), PoE (802.3af) |
| Power Consumption | Max. 5.5W |
| Weather Protection | IP67 Compliant |
| Operating Temperature | (-22°F ~ 140 °F) Humidity <95% (non-condensing) |
| Dimensions | Φ4.4"x 3.7" |
| Weight | 1.06lb |

The Deputy 8.0

4K IP turret camera with built in mic & speaker

Features

- 1/2.8" P-Scan CMOS
- NDAA Compliant M-Star CPU
- 8mp Resolution
- 20FPS
- 2.8mm Lens
- 107° Viewing Angle
- Built in Mic & Speaker
- 100 ft. Night Vision
- 30 ft. Active Deterrence White Light
- IP67 Weatherproof
- Mac Support
- ONVIF Profile S/T
- 3 Year Warranty
- 5 Year Upgrade Avail



Specifications

| Camera and Image | |
|-------------------------|---|
| Image Sensor | 1/2.8" Progressive scan CMOS |
| Max Resolution | 3840 x 2160 |
| Effective Pixels | 8,294,400 Pixels |
| Frame Rate | 20PS |
| Lens | 2.8mm @ F1.6, angle of view ~107° |
| Camera Body Color | White |
| IR Distance | 100 ft. |
| Minimum Illumination | 0.0025 lux @F1.6 |
| Electronic Shutter | Auto/Manual, 1 ~ 1/100000s |
| BLC | BLC with Zone Configurable Options |
| Wide Dynamic Range | True WDR 120dB |
| Noise Reduction | 3DNR |
| Communication | |
| Onboard Storage | MicroSD - Up to 256GB (Card not included) |
| Communication Interface | 1 RJ45 10M/100M Ethernet Interface |
| Interoperability | ONVIF Conformant - Profiles S & T |
| Certifications | FCC / UL / CE / NDAA Approved |
| Audio | Built in Mic & Speaker (Two Way Audio) |
| Power and Dimensions | |
| Power Supply | DC 12V(±10%), PoE (802.3af) |
| Power Consumption | Max. 10.5W |
| Weather Protection | IP67 Compliant |
| Operating Temperature | (-22°F ~ 140 °F) Humidity <95% (non-condensing) |
| Dimensions | Φ4.4" x 3.7" |
| Weight | 1.05 lb |

NETWORK VIDEO RECORDER (NVR)

Create your own customizable record schedule, including recording based on the day of the week, hours of the day, or even choose not to record for periods of time. Set constant recording during business hours and only motion during closed hours.

The channel size is the maximum amount of cameras you can have associated with the NVR.

PRODUCT

- 4 Channel NVR
- 8 Channel NVR
- 16 Channel NVR
- 32 Channel NVR
- 64 Channel NVR



HARD DRIVES - ROLLING RECORDING

(OVERWRITES OLDEST FOOTAGE FIRST)

HOMEOWNERS

vs.

BUSINESS OWNERS

PRODUCT

- 4TB
- 8TB
- 12TB



Normal Homeowner: To leave proper time for review, the amount of recorded footage for a home is about two weeks.

Traveling Homeowner: If you travel a lot, recorded footage average is 3-6 weeks.

Vacation Homeowner: Own a second home? We can design a system to record footage for 2-3 months or the entire time you're away.



Normal Business Owner: If common issues such as theft are a concern, you'll need 3-4 weeks of recorded footage.

Regulated Industry Business Owner: Legally mandated industries that require surveillance systems. This case, requires anywhere from 90-365 days of recorded footage.

High Risk Business Owner: These business owners worry about false insurance claims or other scenarios that will need a custom amount of recorded footage.

OUTDOOR ACCESS POINT

The Outdoor AP is an outdoor satellite mesh solution designed to expand the Wi-Fi 6 indoor experience to the backyard, patio, pool area, barn, and more.

This intelligent, high-performance system has GE LAN and WAN interface, allowing it to support Gigabit throughput for video and data services. This unit also offers wide temperature range support from -20° C to 60° C and also supports Ingress Protection (IP55) preventing dust and water penetration.



POINT TO POINT

Connect buildings wirelessly – fast, secure internet without the trenching!

Point-to-Point links beam your signal over the air, just like a wireless bridge.

Perfect for farms, businesses, or remote sites that need reliable internet between locations



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westriv.com/security



Get a *FREE* quote on a custom camera system for your home, business, cabin, barn & more!

