



A GLOBAL LEADER IN AIoT VIDEO SOLUTIONS

Smarter AI You Can See

www.yoosee.com



YOOSSEE — GLOBAL AIoT VIDEO SOLUTIONS



INDUSTRY RECOGNITION

Ranked to the 2024 Security 50

Recognized by a leading global security industry authority



200+

Technology Patents

140M+

Registered Users Worldwide

50M+

Monthly Active Users

Founded in 2012, YOOSSEE delivers full-stack AIoT video solutions. Our capabilities span chipsets, firmware, hardware design, cloud platforms, mobile apps, and brand customization. We serve customers across 200+ countries and regions worldwide.

Full-Stack R&D · Continuous Innovation



YOOSEE Headquarters · Shenzhen, China

300

+

R&D Engineers

200

+

Invention Patents

14

YRS

Dedicated to AIoT Video Innovation

PROPRIETARY AI CHIPS

Proprietary Taishan & Lingmou AI Chips · On-Device AI as Standard

22nm

Advanced Process

0.5T

AI Performance

30%↓

Lower Power

40%↑

CPU Performance

CORE CAPABILITIES

ISP

AI Algorithms

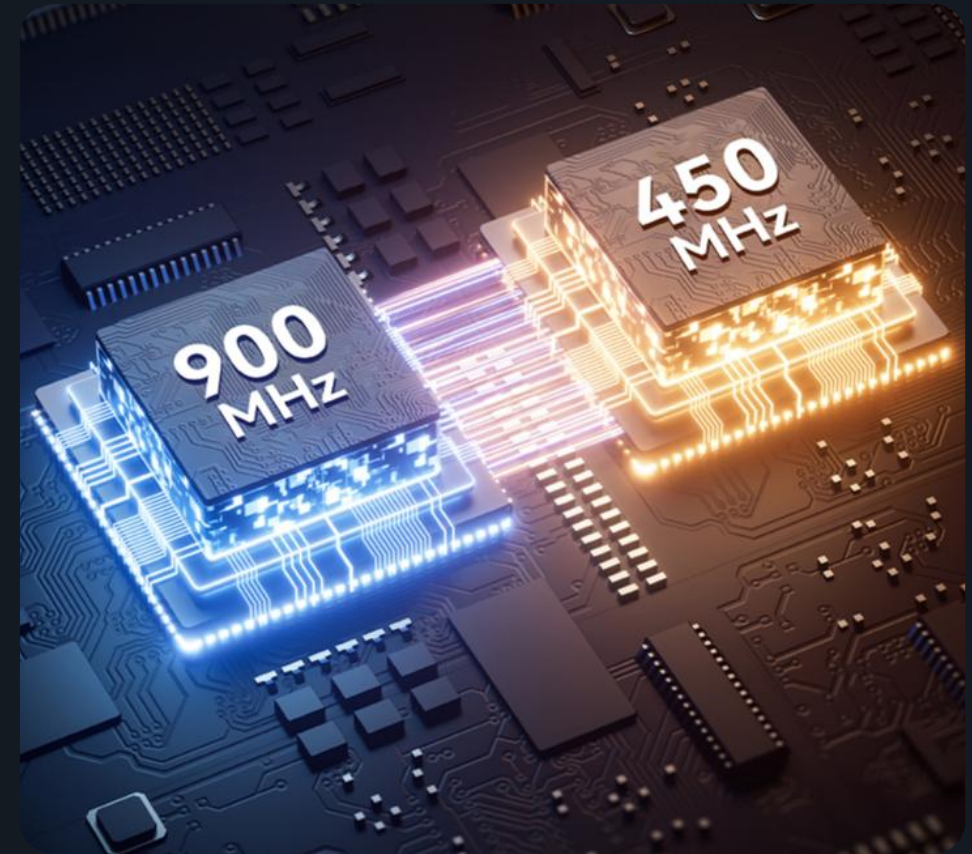
Ultra-Low Power

Multi-Mode Connectivity

Hardware
Encryption

SIX AI DETECTION CAPABILITIES INCLUDED

People · Vehicles · Flames · Gestures · Crying · Pets



Supports Single-, Dual-, and Triple-Lens Cameras

Globally Distributed Cloud Infrastructure · Millisecond-Level Service Worldwide

PLATFORM METRICS

100+	Global Cloud Regions
1500+	Distributed Cloud Nodes
80B / Month	Device Events Processed
30PB	Encrypted Cloud Storage
99.7%	P2P Connection Success
<300ms	Time to First Frame
99.9%	SLA Service Reliability

FOUR-LAYER SECURITY ARCHITECTURE

NET	End-to-end TLS 1.3 transport and private, isolated AWS links
ACCESS	Zero-trust architecture with independent validation for every request
DATA	AES-256 encryption at rest with region-specific data residency
POLICY	Complete audit logging aligned with Level 3 protection, ISO 27001, and SOC 2

GLOBAL CLOUD TOPOLOGY



CLOUD SECURITY · INTERNATIONAL CERTIFICATIONS

SECURITY & COMPLIANCE

SECURITY & PRIVACY CERTIFICATIONS



ISO 27001

International information security management certification

SOC 2 Type II

Security and availability assurance report

CSA STAR

Cloud Security Alliance STAR certification

AWS Shield

End-to-end DDoS protection and WAF defense

Built to meet mainstream market requirements across the U.S., EU, and Japan, with enterprise-grade protection trusted by leading global brands.



YOOSSEE APP — TRUSTED BY 140M USERS

One-Tap Setup · 28 Languages · Global Reach

- Localized in 28 languages
Serving major markets across Europe, the Americas, the Middle East, and Southeast Asia
- Continuously improved
More than two rapid product updates every month
- Easy on iOS and Android
A clean interface designed for fast, intuitive use
- High engagement and retention
A top-10 global app in its category, supporting loyalty and renewals



YOOSSEE LEADS KEY MARKETS WITH SUSTAINED APP RANKINGS

MARKET REACH · CONSISTENTLY HIGH DOWNLOAD RANKINGS

BRAZIL

No.3

Consistently ranked in Google Play's video-player category

THAILAND

No.7

Top 10 in app-market downloads for three consecutive years

VIETNAM

No.7

Top 10 in app-market downloads for five consecutive years

SENSOR TOWER CATEGORY RANKINGS

BRAZIL

#3 · Google Play video-player category

THAILAND

#7 · App-market downloads

VIETNAM

#7 · App-market downloads

Source: Sensor Tower · June 8, 2026

TRUSTED BY GLOBAL LEADERS AND GROWING BRANDS

From technology ecosystems to emerging brands, YOOSEE solutions earn trust worldwide.

HUAWEI

HUAWEI · HUAWEI SMART SELECTION

A HUAWEI Smart Selection ecosystem partner, co-creating connected-home experiences.

Wyze

WYZE · NORTH AMERICA

A leading North American smart-home brand and long-term strategic ODM partner.

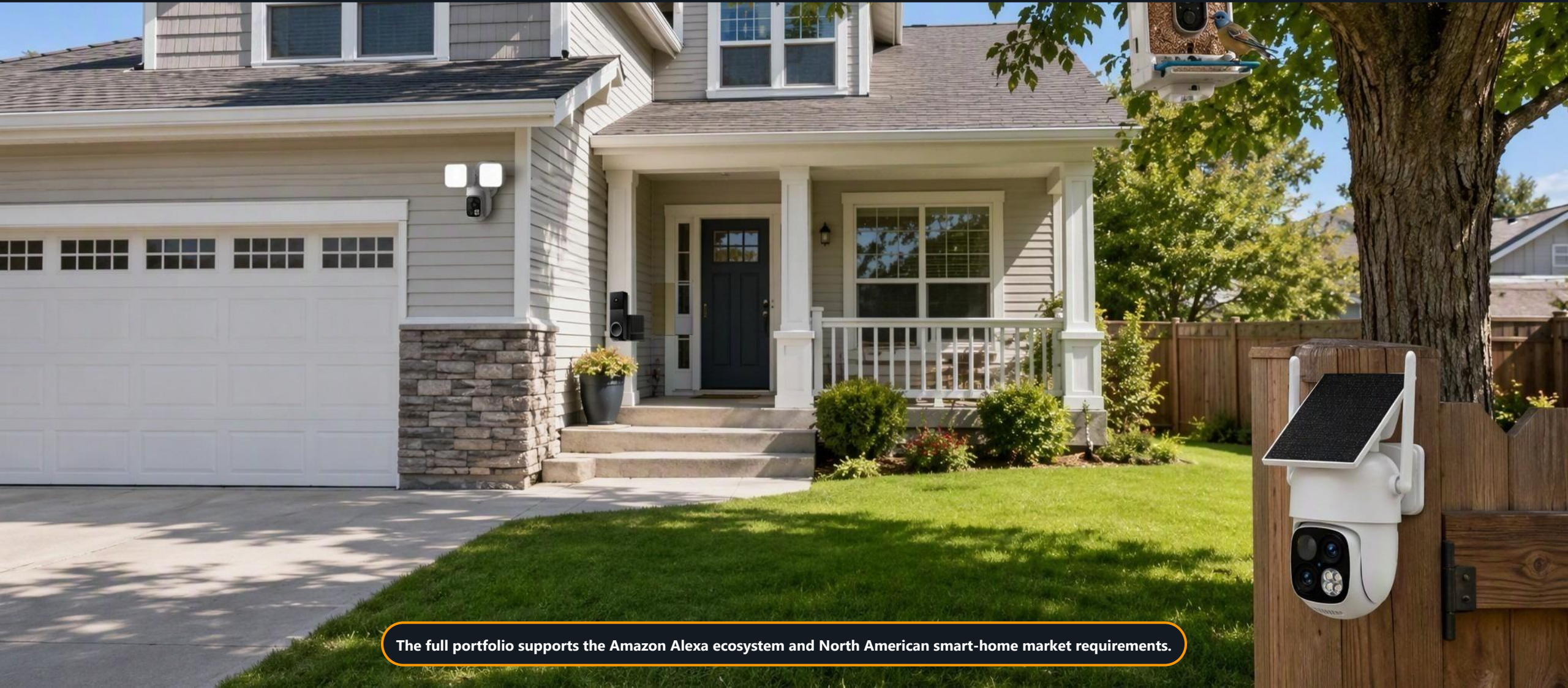
Roku

ROKU · NORTH AMERICA

A leading North American streaming-TV platform and strategic ecosystem partner.



END-TO-END VIDEO IoT SOLUTIONS



The full portfolio supports the Amazon Alexa ecosystem and North American smart-home market requirements.

YOOSEE · TAISHAN TS200 SERIES

TAISHAN TS200 SERIES

AI Vision for Every Home

AI detection: People · Vehicles · Pets · Flames

Gesture and cry detection | Audible and visual alerts · full-color night vision

Two-way audio | Dual-band Wi-Fi 6 · Bluetooth setup



TAISHAN TS200 WIRED AI CAMERA · THE ENTRY-LEVEL STANDARD



Outstanding Value

Dual-Band Wi-Fi 6 Standard

Six AI Algorithms Included

CORE SPECIFICATIONS

Chipset	TS200 dual-core AI SoC, 0.5 TOPS; H.264 encoding
Resolution	2MP, with 3MP interpolation support
Connectivity	Dual-band 2.4/5GHz Wi-Fi 6 with Bluetooth provisioning
Power	5V DC continuous power
Night Vision	Infrared / Smart / Full-color tri-mode dual illumination
Storage	Up to 256GB microSD + encrypted cloud storage
Pan & Tilt	360° pan + 90° tilt; automatic person tracking
Smart Detection	People / Vehicles / Flames / Gestures / Crying / Pets



KEY BENEFITS

1 Six AI Algorithms Included

People, vehicle, flame, gesture, crying, and pet detection

2 Free Event Cloud Storage

8-second event clips on a 24-hour rolling loop

3 Smart Alerts & Two-Way Audio

Voice-changing two-way audio, custom alert tones, and activity zones

4 Dual-Band Wi-Fi 6

Stable long-range connectivity

TAISHAN TS200 MULTI-LENS AI CAMERA · ENTRY-LEVEL MULTI-VIEW



Outstanding Value

Dual-Band Wi-Fi 6 Standard

Six AI Algorithms Included

CORE SPECIFICATIONS

Chipset	TS200 dual-core AI SoC, 0.5 TOPS; H.264 encoding
Resolution	Dual-lens 2MP × 2 / Triple-lens 2MP × 3
Connectivity	Dual-band 2.4/5GHz Wi-Fi 6; Bluetooth setup; optional multi-band 4G
Power	Dual-lens: 5V DC; triple-lens: 12V DC with Ethernet support
Night Vision	Infrared / Smart / Full-color tri-mode dual illumination
Storage	Up to 256GB microSD + encrypted cloud storage
Pan & Tilt	360° pan + 90° tilt; automatic person tracking
Smart Detection	People / Vehicles / Flames / Gestures / Crying / Pets



KEY BENEFITS

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Stable long-range connectivity

YOOSSEE · LINGMOU LM100 SERIES

LINGMOU LM100 SERIES

Multi-Lens Coverage. Flexible by Design.

People · vehicle · pet · flame detection | Audible and visual alerts
Gesture and cry detection | Full-color night vision · multi-view monitoring



LINGMOU LM100 MULTI-LENS PANORAMIC CAMERA · ONE DEVICE, MULTI-ZONE COVERAGE



Dual- or Quad-Lens Options

H.265 High-Efficiency
Compression

CORE SPECIFICATIONS

Chipset

LM100 dual-core AI chip, 0.5 TOPS; H.265 encoding for efficient storage

Lenses

Dual-lens 2MP × 2 / Quad-lens 2MP × 4

Power

12V DC continuous power with Ethernet support

Connectivity

Dual-band 2.4/5GHz Wi-Fi 6 and Bluetooth provisioning standard

Smart Detection

People / Vehicles / Flames / Gestures / Crying / Pets

Pan & Tilt

Multiple independent PTZ units with automatic person tracking

Ecosystem Integration

NVR / ONVIF connectivity



CORE STRENGTHS

1

True Independent Multi-Lens Imaging

Panoramic coverage with no blind spots

2

Six AI Capabilities Included

People, vehicles, flames, and more

3

Custom Activity Zones

Precise zone-based alerts

4

Smart Alerts & Two-Way Audio

Voice-changing two-way audio, custom alert tones, and activity zones

YOOSEE · KUNPENG AOV SERIES

KUNPENG AOV SERIES

Extended Standby. Wireless Freedom.

Off-grid operation · 24/7 extended standby | People · vehicles · packages · wildlife
Ultra-low power | On-device pet detection · intelligent battery management



KUNPENG LOW-POWER SINGLE-LENS / ZOOM AI CAMERA · TRUE 4MP CLARITY



True 4MP Clarity

24/7 AOV Recording

Wi-Fi + 4G Dual Mode

4× Optical Zoom

CORE SPECIFICATIONS

Processor

RK1106B dual-core processor, 0.5 TOPS; H.265 encoding

Resolution

Single-lens 4MP

Connectivity

Wi-Fi 6 with Bluetooth provisioning / multi-band 4G LTE Cat.1

Zoom

4× Optical Zoom

Operating Modes

Four modes, including High Performance, AOV, and PIR-triggered Power Saving

Smart Detection

Person, vehicle, and activity-zone detection; automatic person tracking

Storage & Alerts

Up to 512GB microSD + cloud storage; app push, light, and siren alerts

Power

5V DC / solar panel; charging from -20°C to 45°C

Ecosystem Integration

Compatible with Amazon Alexa / Google Home



Single-Lens



Single-Lens Zoom

KEY BENEFITS

1

True 4MP Clarity

Sharper than comparable 2MP/3MP interpolated models

2

Industry-Leading Low AOV Power

One frame every 2 seconds at just 15mA total

3

4× Optical Zoom

Clear detail at both near and far distances

4

Wide-Temperature Charging: -20°C to 45°C

Reliable charging and operation in extreme cold

KUNPENG DUAL- / TRIPLE-LENS AI CAMERA · COORDINATED PANORAMIC COVERAGE



True Dual / Triple Imaging

Shared 2/3-Lens Board Design

Multi-Band 4G + Cloud SIM

15mA Total AOV Power

CORE SPECIFICATIONS

Processor	RK1106B dual-core processor, 0.5 TOPS
Resolution	True dual: 2MP × 2 / true triple: 2MP × 3
Connectivity	Wi-Fi 6 with Bluetooth provisioning / multi-band 4G LTE Cat.1
Integrated Design	Shared 2/3-lens board; coordinated multi-view coverage with no blind spots
Operating Modes	Four modes, including High Performance, AOV, and PIR-triggered Power Saving
Smart Detection	Person, vehicle, and activity-zone detection; automatic person tracking
Storage & Alerts	Up to 512GB microSD + cloud storage; app push, light, and siren alerts
Power	5V DC / solar panel; charging from -20°C to 45°C



KEY BENEFITS

1 True Dual / Triple Imaging

2MP + 2MP (+2MP), native resolution—not interpolated

2 Shared Board for 1/2/3 Lenses

One motherboard platform for rapid SKU expansion

3 Multi-Band 4G + Cloud SIM

Cloud SIM and physical SIM support across Asia, Europe, Latin America, and North America

4 Industry-Leading Low AOV Power

Dual-lens 4G: one frame every 2 seconds at just 15mA total

KUNPENG LOW-POWER TRIPLE- / QUAD-LENS ZOOM CAMERA · 3-PTZ, 6-MOTOR FLAGSHIP



True Triple / Quad Zoom

3 PTZ Units · 6 Motors

Wi-Fi + 4G Dual Mode

Multi-Band 4G + Cloud SIM

CORE SPECIFICATIONS

Processor	RK1106B dual-core processor, 0.5 TOPS
Resolution	Triple-lens zoom 2MP × 3 / quad-lens zoom 2MP × 4; native 2MP per sensor
PTZ / Motors	Three independent PTZ units and six motors for multi-direction control
Connectivity	2.4GHz Wi-Fi 6 + 4G dual mode with Bluetooth provisioning
4G Connectivity	Multi-band 4G for Asia, Europe, and Latin America; cloud SIM + physical SIM
Operating Modes	Four modes, including High Performance, AOV, and PIR-triggered Power Saving
Storage & Alerts	Up to 512GB microSD + cloud storage; app push, light/siren alerts, and free cloud events
Power	5V DC / solar panel; charging from -20°C to 45°C



Triple- / Quad-Lens Zoom

KEY BENEFITS

- 1

3 PTZ Units · 6 Motors

Independent lens control with simultaneous panoramic detail recording
- 2

True Triple / Quad Zoom

Native 2MP per sensor with lossless optical zoom
- 3

Wi-Fi + 4G Dual Mode

4G fallback where broadband is unavailable
- 4

Multi-Band 4G + Wide-Temperature Charging

Cloud SIM and physical SIM support; charging down to -20°C

MINI SERIES · BATTERY CAMERA

Pocket-Sized Protection, Wherever You Need It — No Wi-Fi or Mains Power Required



HOME MONITORING

Check in on family and pets anytime with two-way audio

VEHICLE & OUTDOORS

4G LTE Cat.1 connectivity for travel, driving, and camping

SHOPS & WAREHOUSES

Ultra-low-light full-color night vision, invisible 940nm IR, and recording through outages

FLOODLIGHT CAMERA

Smarter Lighting. Clearer Protection.

Proactive sensing · integrated design | Human-centered interaction
Local + cloud storage | 24/7 HD monitoring · intelligent light control



SMART BIRD FEEDER CAMERA

AI Vision for a Closer Look at Nature.

Accurate AI recognition · 10,000+ bird species | True 4MP detail
Low-power all-in-one design | Clear imagery · easy installation



TRAIL CAMERA

Silent Monitoring. Vivid Detail.

AI detection · 0.2-second trigger | True 4MP at 30 fps
4G / Wi-Fi remote viewing | Extended battery life · low-light charging



AMAZON-READY PORTFOLIO · SMART IoT DEVICES



NEW FORM FACTORS · AIoT FOR EVERY SCENARIO

Compatible with Alexa / Google Home

CORE SPECIFICATIONS

Product Category	Security floodlight / trail camera / bird feeder / video doorbell
Connectivity	Wi-Fi 2.4GHz / 4G LTE
AI Capabilities	Scenario-specific AI (face / animal / PIR detection)
Audio	Two-way audio (video doorbell)
Storage	microSD card + YOOSEE Cloud storage
Ingress Protection	IP65-rated weather resistance (outdoor models)
Ecosystem Integration	Compatible with Alexa / Google Home
Use Cases	Security / wildlife / smart access / visitor management



Beyond Traditional Form Factors

From floodlights to bird feeders—new AIoT categories

Amazon Alexa Voice Ecosystem

Seamless integration with Amazon Alexa and Google Home

AI Across Every Scenario

Wildlife, security, and smart access in one portfolio



Smarter AI You Can See

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