



TRINOC

Investments Corporation

FINANCIAL SOLUTIONS. REAL RESULTS.

SKYOPS

2026

DRONE SERVICES CATALOG

Aerial solutions, presented by
TRINOC Investments Corporation

2026 VERSION • BEVERLY HILLS, CALIFORNIA

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TRINOC DRONE SERVICES

2026 Version

TRINOC Investments Corporation presents this 2026 drone catalog for clients looking for professional aerial capability — from security and inspection to mapping, agriculture, and emergency response.

Specifications are subject to change without notice.

For pricing, availability, and a service proposal, contact TRINOC directly.

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ABOUT TRINOC

Drone Services • 2026

TRINOC Investments Corporation presents professional drone services for security, inspection, mapping, agriculture, and emergency response.

This catalog presents a range of multi-rotor, fixed-wing VTOL, jammer, and POD/PTZ camera systems — security drones, drone docking stations, drone jammer systems, and pod cameras — with the specifications shown on each product page.

For pricing, availability, and a service proposal, contact TRINOC directly. Specifications are subject to change without notice.



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PART.1 Security Drones

With the development of science and technology, the tasks of large-scale activities such as security, group activities, natural disasters, and emergency rescue undertaken by the public security policing system have become more important. Local police units can perform tasks such as aerial reconnaissance, surveillance, and shooting. Equipment needs have become more urgent. Digital Eagle YM series of police security drones can be widely used to perform air surveillance, investigation, evidence collection, aerial image acquisition and transportation tasks. With the unique acousto-optic equipment, remote shouting and warning light warning can be used. In special circumstances, emergency items can be thrown and the emergency rescue work can be carried out safely and smoothly.

—SK-42

Four-rotor security drone



—Feature



Throwing
system



HD
camera



Detachable
rotor



Flight
route
planning



Acousto
optic
system



—Parameters

Wheelbase	1300mm	Max climb rate	6m/s
Max payload	5kg	Max level speed at sea level	20m/s
Taking-off weight	<15kg	Working Altitude	<3500m
Taking-off & landing	VTOL	Wind resistance	5.5-10.7m/s
Cruising speed	5-20m/s	Rain resistance	10-24.9mm
Duration	30-50min	Working temperature	-25°C-50°C
Power system	Battery	Battery	22000mAh*2
Navigation	GPS	Optional payload	POD/PTZ camera / Throwing system

Note: The flight duration time depends on the weather, environment and payload weight.

—SK-62

Six-rotor security drone



—Feature



Throwing
system



HD
camera



Detachable
rotor



Flight
route
planning



Acousto-
optic
system



—Parameters

Wheelbase	1320mm	Max climb rate	6m/s
Max payload	6kg	Max level speed at sea level	20m/s
Taking-off weight	<18kg	Working Altitude	<3500m
Taking-off & landing	VTOL	Wind resistance	5.5-10.7m/s
Cruising speed	5-20m/s	Rain resistance	10-24.9mm
Duration	40-50min	Working temperature	-25°C-50°C
Power system	Battery	Battery	22000mAh*2
Navigation	GPS	Optional payload	POD/PTZ camera / Throwing system

Note: The flight duration time depends on the weather, environment and payload weight.

—SK-62Pro

Six-rotor security drone



—Feature



Throwing
system



HD
camera



Detachable
rotor



Flight
route
planning



Acousto-
optic
system



—Parameters

Wheelbase	1730mm	Max climb rate	5m/s
Max payload	20kg	Max level speed at sea level	20m/s
Taking-off weight	<40kg	Working Altitude	<3500m
Taking-off & landing	VTOL	Wind resistance	5.5-10.7m/s
Cruising speed	5-20m/s	Rain resistance	10-24.9mm
Duration	20-60min	Working temperature	-25°C-50°C
Power system	Battery	Battery	22000mAh*4
Navigation	GPS	Optional payload	POD/PTZ camera / Throwing system

Note: The flight duration time depends on the weather, environment and payload weight.

—SK-XF07

Firefighting Drone



—Feature



Fire
extinguishing
on high
buildings



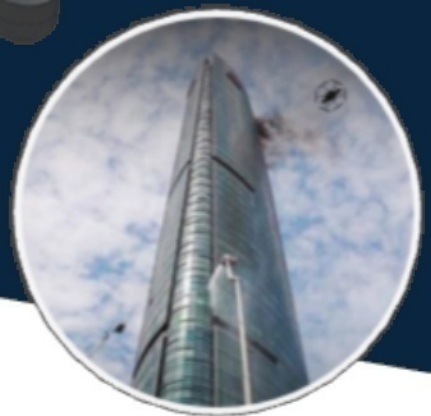
Assist to
break
window



Easy to
carry



Carrying fire
extinguishers



—Parameters

Wheelbase	1730mm	Max climb rate	6m/s
Max payload	20kg	Max level speed at sea level	20m/s
Taking-off weight	<40kg	Working Altitude	<3500m
Taking-off & landing	VTOL	Wind resistance	5.5-10.7m/s
Cruising speed	5-20m/s	Battery	22000mAh*4
Duration	20min	Optional payload	PTZ camera / Throwing system
Power system	Battery		
Navigation	GPS		

Note: The flight duration time depends on the weather, environment and payload weight.

——SK-XF07P

Firefighting Drone (Forest)



—Feature



Throwing
system



Detachable
Rotor



Easy to
carry



Carrying fire
extinguishers



—Parameters

Wheelbase	2100mm	Max climb rate	6m/s
Max payload	30kg	Max level speed at sea level	20m/s
Taking-off weight	<70.8kg	Working Altitude	<3500m
Taking-off & landing	VTOL	Wind resistance	5.5-10.7m/s
Cruising speed	5-20m/s	Battery	14S28000mah * 2
Duration	35min	Optional payload	PTZ camera / Throwing system
Power system	Battery		
Navigation	GPS		

Note: The flight duration time depends on the weather, environment and payload weight.

— JK-03

Drone Docking Station



—Feature



Strong
Compatibility



Environmental
Adaptability



High
Reliability

—Parameters

Unfold Dimension	1350*1380*1300mm
Waterproof/ Dustproof	≥IP54
Environmental Sensor	
Expandable UPS	
Communication	

Weight	280kg
Operating Temperature	-20 °C to 50 °C
Windspeed, Wind Direction, Rainfall	
Power supply duration in case of power failure ≥20min	
Internet/OPGW/4G/5G	

— JK-04

VTOL Drone Docking Station



—Feature



Strong
Compatibility



Environmental
Adaptability



High
Reliability

—Parameters

Unfold Dimension	2500*3000*1500mm	Weight	770kg
Waterproof/ Dustproof	≥IP55	Operating Temperature	-20 °C to 50 °C
Environmental Sensor			Windspeed, Wind Direction, Rainfall
Expandable UPS			Power supply duration in case of power failure ≥20min
Communication			Internet/OPGW/4G/5G

—YFT-CZ25

VTOL fixed-wing UAV(battery)



—Feature



Flight
Mode
Control



One-key
Return



Waypoint
Route
Planning



Video
Camera
Control



Return
When out
of
Control



—Parameters

Wingspan	2500mm	Max climb rate	5m/s
Max payload	2kg	Max level speed at sea level	100km/h
Taking-off weight	≤13.5kg	Working height	4000m
Taking-off & landing	VTOL	Wind resistance	8.0-13.8m/s
Cruising speed	70-100km/h	Power system	battery
Duration	2-2.5h	Optional payload	POD/PTZ camera
Support low voltage protection and automatic return		Lock-type installation/Electrical structure integration/Easy to disassemble	

Note: The flight duration time depends on the weather, environment and payload weight.

—YFT-CZ32

VTOL fixed-wing UAV (battery)



—Feature



Flight
Mode
Control



One-key
Return



Waypoint
Route
Planning



Video
Camera
Control



Return
When out
of
Control



—Parameters

Wingspan	3200mm	Max climb rate	5m/s
Max payload	5kg	Max level speed at sea level	100km/h
Taking-off weight	≤24kg	Working altitude	<4000m
Taking-off & landing	VTOL	Wind resistance	8.0-13.8m/s
Cruising speed	70-100km/h	Power system	battery
Duration	2.5-3h	Optional payload	Mapping/EO/IR camera
Support low voltage protection and automatic return		Lock-type installation/Electrical structure integration/Easy to disassemble	

Note: The flight duration time depends on the weather, environment and payload weight.

——YFT-CZ33

VTOL fixed-wing UAV (battery)



—Feature



Flight
Mode
Control



One-key
Return



Waypoint
Route
Planning



Video
Camera
Control



Return
When out
of
Control



—Parameters

Wingspan	3300mm	Max climb rate	5m/s
Max payload	1-3kg	Max level speed at sea level	100km/h
Taking-off weight	≤18.5kg	Working height	<4000m
Taking-off & landing	VTOL	Wind resistance	8.0-13.8m/s
Cruising speed	70-100km/h	Power system	battery
Duration	2h	Optional payload	POD/PTZ camera
Support low voltage protection and automatic return		Lock-type installation/Electrical structure integration/Easy to disassemble	

Note: The flight duration time depends on the weather, environment and payload weight.

——YFT-CZ36

VTOL fixed-wing UAV(battery)



—Feature



Flight
Mode
Control



One-key
Return



Waypoint
Route
Planning



Video
Camera
Control



Return
When out
of
Control



—Parameters

Wingspan	3500mm	Max climb rate	5m/s
Max payload	10kg	Max level speed at sea level	100km/h
Taking-off weight	32kg	Working altitude	4000m
Taking-off & landing	VTOL	Wind resistance	13.8m/s
Cruising speed	70-100km/h	Power system	battery
Duration	2-2.5h	Optional payload	camera/customi zed payload
Support low voltage protection and automatic return			

Note: The flight duration time depends on the weather, environment and payload weight.

——YFT-CZ35

VTOL fixed-wing UAV (hybrid)



—Feature



Flight
Mode
Control



One-key
Return



Waypoint
Route
Planning



Video
Camera
Control



Return
When out
of
Control



Flight
Direction
Lock



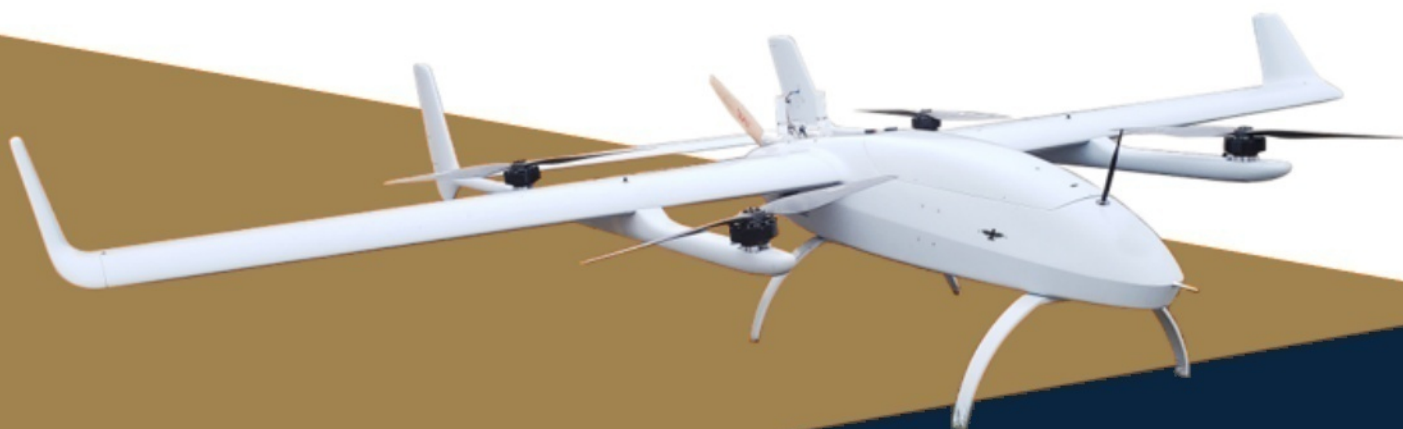
—Parameters

Wingspan	3600mm	Fuselage Length	1900mm
Fuselage Height	700mm	Max climb rate	5m/s
Max payload	3kg	Max level speed at sea level	120km/h
Taking-off weight	<27kg	Working height	<4000m
Taking-off & landing	VTOL	Wind resistance	8.0-13.8m/s
Cruising speed	70-100km/h	Power system	hybrid
Duration	≤4h	Optional payload	POD/PTZ camera
Carbon fiber composite material		Suitable for long time long range flight	

Note: The flight duration time depends on the weather, environment and payload weight.

——YFT-CZ45

VTOL fixed-wing UAV (hybrid)



—Feature



Flight
Mode
Control



One-key
Return



Waypoint
Route
Planning



Video
Camera
Control



Return
When out
of
Control



Flight
Direction
Lock

—Parameters

Wingspan	4500mm	Max climb rate	5m/s
Max payload	20kg	Max level speed at sea level	120km/h
Taking-off weight	<70kg	Working height	<4000m
Taking-off & landing	VTOL	Wind resistance	8.0-13.8m/s
Cruising speed	100-130km/h	Power system	Hybrid
Duration	6h (1.5-3kg)	Optional payload	POD/PTZ camera

Note: The flight duration time depends on the weather, environment and payload weight.

——YFT-CZ55

VTOL fixed-wing UAV (hybrid)



——Feature



Flight
Mode
Control



One-key
Return



Waypoint
Route
Planning



Video
Camera
Control



Return
When out
of
Control



Flight
Direction
Lock

——Parameters

Wingspan	5325mm	Max climb rate	5m/s
Max payload	30kg	Max level speed at sea level	120km/h
Taking-off weight	<130kg	Working height	<4500m
Taking-off & landing	VTOL	Wind resistance	8.0-13.8m/s
Cruising speed	70-120km/h	Power system	Hybrid
Duration	8-9h (1.5-3kg)	Optional payload	POD/PTZ camera

Note: The flight duration time depends on the weather, environment and payload weight.

——YFT-CZ70

VTOL fixed-wing UAV (hybrid)



—Feature



Flight
Mode
Control



One-key
Return



Waypoint
Route
Planning



Video
Camera
Control



Return
When out
of
Control



Flight
Direction
Lock



—Parameters

Wingspan	6970mm	Body length	3004mm
Max payload	50kg	Max level speed at sea level	120km/h
Taking-off weight	<150kg	Working height	<4500m
Taking-off & landing	VTOL	Wind resistance	13.8m/s
Cruising speed	70-120km/h	Power system	Hybrid
Duration	8-10h (1.5-3kg)	Optional payload	EO/IR/LRF camera

Note: The flight duration time depends on the weather, environment and payload weight.

PART.2 Drone Jammer System

With the popularization of drones, drones quickly penetrated into various civilian fields. The increase in the number of users has led to an increase in the difficulty of supervision and brought great pressure on security and other work. In the state of unsupervised drones. Digital Eagle launched the QR series UAV counter system. By launching high-power electromagnetic waves. Drones under black-fly conditions are regulated. Long-distance links between drones and remote controllers are cut off, and low-altitude airspace in the region is secured.

Supporting the use of the Digital Eagle UAV radar detection system can also expand the scope of airspace control and resolve air safety hazards.

QR-07S3

Drone Jammer System

APPLICATION

Prevent remote controlled improvised explosive devices from being activated and stop terrorist attacks;
Protect explosives handling experts;
Protect important places such as bus/train stations, plazas, schools, mass gatherings, stadiums, etc;
Risk mitigation and explosives removal in specified spots;
Police used for VVIP convoy, ECM, anti drug, riot control, etc;
Military used for border control, ECM etc.



SPECIFICATION



Control distance	1500m(transparent environment)	Working time	100-120min
Host weight	≤4kg	Trigger life	≥ 100,000 times
Ambient temperature	-25°C/+60°C	Portable operation	one-handed or two-handed operation
Regulatory mode	One-touch switching of function keys, allow the drone to land in place or return to the starting point		
Size	746mm long, 288mm high, 79mm wide (±2mm)		
Power supply	3.5AH 24V high-capacity lithium battery		

Technology products have rapid iteration, the parameters are subject to actual data.

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QR-09

Anti-Drone System ▽

SPECIFICATION

1. Easy to carry, fast response and high effectiveness
2. Directional 2km, omni-directional 1km
3. Frequency range: 2.4GHz, 5.8GHz and GPS/GLONASS;
4. Can be updated frequency in the future.
5. External rechargeable battery: up to 3hrs, can be connected to AC power source
6. Display monitor function for checking equipment status, battery status and optional frequency selection.
7. Can be integrated in portable mode, tripod mode and vehicle mode.
8. Weight: 60kg
9. Ruggedized casing.

☆ Technology products have rapid iteration, the parameters are subject to actual data.



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QR-10(Omnidirectional)

Anti-Drone System

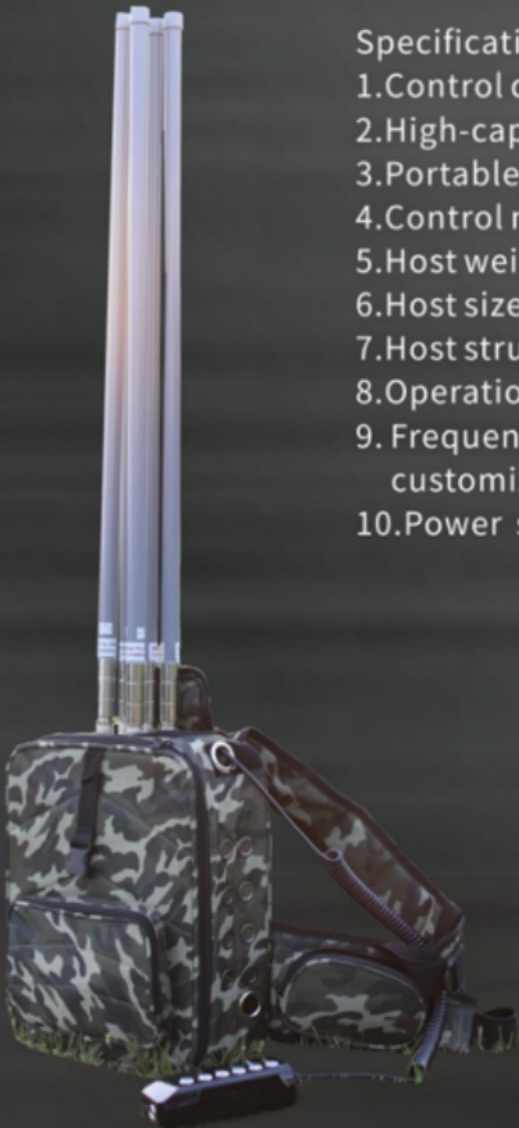
SPECIFICATION

Prevent remote controlled improvised explosive devices from being activated and stop terrorist attacks;
Protect explosives handling experts;
Protect important places such as bus/train stations, plazas, schools, mass gatherings, stadiums, etc;
Risk mitigation and explosives removal in specified spots;
Police used for VVIP convoy, ECM, anti drug, riot control, etc;
Military used for border control, ECM etc.

Specifications:

1. Control distance: 500-1000meter for omni antenna
2. High-capacity lithium battery: working time 100mins;
3. Portable operation: backpack, portable design;
4. Control mode: land or return to the takeoff place;
5. Host weight: 12kg;
6. Host size: 350mmx260mmx100mm (± 2 mm)
7. Host structure: high-strength metal material;
8. Operation temperature: -25°C / $+60^{\circ}\text{C}$;
9. Frequency: 900Mhz/1.6 Ghz/2.4 Ghz/5.8 Ghz(Can be customized);
10. Power supply: high-capacity lithium battery.

☆ Technology products have rapid iteration, the parameters are subject to actual data.



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QR-12

Drone detection & jamming system

SPECIFICATION

1. Equipment detection frequency range: 300-6000MHz;
2. Identify the information of the designated drone model, and can identify the DJI PHANTOM4A quadcopter UAV with the frequency of 2476MHz in the unobstructed space of the prototype;
3. Detection distance: no less than 8km;
4. Single station detection diameter: not less than 6km (power 0.1W);
5. Detection angle: omnidirectional, 360°;
6. Detection angle accuracy : less than 5°(rms);
7. Tracking speed: reach to 45km/h;



8. First interception time: no more than 5s;
9. Last withdrawal time: no more than 5s;
10. Detect and intercept the number of drones: no less than 40 pieces;
11. Detecting the built-in weight: 15.40KG, system host weight: 14.60KG;
12. Detection component size: diameter 690mm x height 450mm;
13. System host size: length 460mm x width 230mm x height 350mm;;
14. Power supply mode: mains AC220V, gasoline generator;
15. Working temperature: -35° ~ +85°, working humidity: 80 ± 3%;
16. Pass GB16796-2009 AC voltage resistance test, leakage current test, insulation resistance test;

★ Technology products have rapid iteration, the parameters are subject to actual data.



QR-15

Drone Detection System

The application

The government and military, the major security tasks, flammable and explosive dangerous areas such as nuclear power plants, oil refineries, oil storage depots, and venues for major events



**Long
Control
Distance**



**Long
Use Life**



Drone Detection System

Product Data	
Frequency range	300-6000MHz (Support key frequency band detection includes 433M, 900M, 1.2G, 1.4G, 1.6G, 2.4G.5.2G.5.8G)
Detection component size	520mm(L)*595W)*413mm(H) (may differ with different version)
Detection Angle	Omnidirectional 360°
Single station detection diameter	3KM (transmitted power0.1w)
Detection distance	3KM (Open Area)
Measurement accuracy	≤3° (RMS)
Number of drones identified simultaneously	Quantity≥10 framework
Detection probability	≥95%
Working Temperature	-40°C-60°C
Response time	When a drone appears within the detection range (3KM), the response time of the detection drone is less than ≤2s
Power supply mode	mains AC220V,or gasoline generator

Drone Jammer System



Product Data

Frequency range	2.4G,5.8G and 1.5G
Intercept distance	≥1.5km
Meantime intercept drone quantity	≥30 Pieces
Power adaptation	AC220V 50Hz
Host part size	480mm ×400mm × 245mm(LWH)
Host part weight	21KG

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PART.3 POD/PTZ camera

Digital Eagle POD/PTZ cameras are suitable for the environment that requires a higher level protection, with water-proof, dust-proof, salt fog-proof functions. The cameras are integrated with high-definition visible light and infrared thermal light imaging module, mounted with additional assistant system. The cameras can achieve infrared temperature measurement, point temperature measurement, target tracking and other additional features, greatly facilitate the system used in various industries.

Digital Eagle cameras can be mounted on multi-rotor drones, fixed-wing drones and other types of flying vehicles.

YPO-07 3 axis Pod Camera

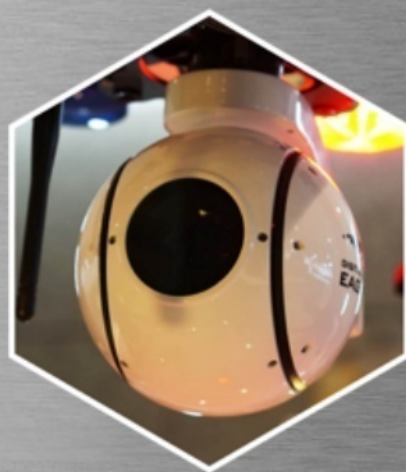
40x optical
zoom

Point zoom
tracking

HD
Imaging

3 axis
stability

HDMI
video
output



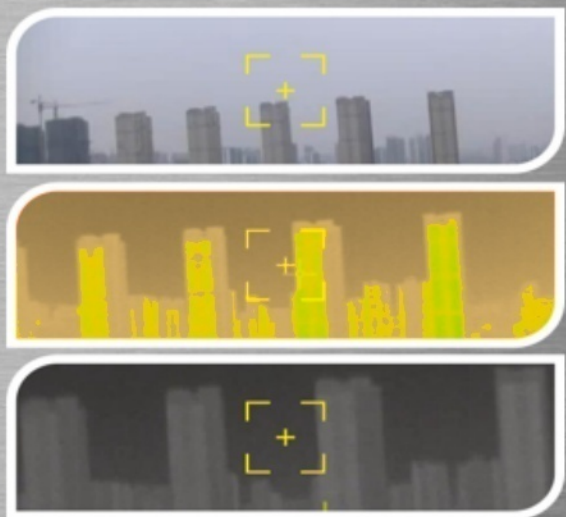
Physical Parameters

Diameter	135mm
Weight	<1.3kg
Zoom	40x optical
Dimension	130*200*220mm
Power supply	12V DC input
Stabilization	Pitch Yaw Roll 3 axis structure

Visible light parameter

Video record	1920*1080
Pixel	2 million
Lens	focal length F=2.9~116.0mm
Power consumption	2.9W~3.7W

YPO-05P 3 axis EO/IR Camera



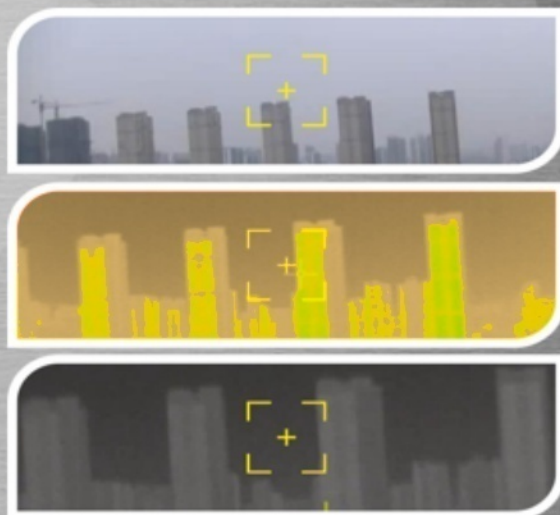
Video record 1920*1080	Frame frequency 50Hz	Diameter 135mm
Working temperature -20°C~50°C	Resolution 640*480	Weight <1.7kg
30x optical zoom	Wavelength range 8~14μm	Dimension 135*200*220mm
2 million pixels	Power consumption 2.5W	Stability accuracy < 0.1°
SD/SDHC memory card	Image denosing digital filtering	Rotation angular velocity ≤120°/s
AIS image stability	Image output <50ms	Min stationary angular velocity ≤1°/s
F=4.3~129.0mm	Digital zoom 2/4/8/16x	Pitch +30°~-90°
		Roll ±30° Yaw ±360°

Point
zoom
tracking

30x
optical
zoom

Yaw
±360°

YPO-06 2 axis dual lights Pod Camera



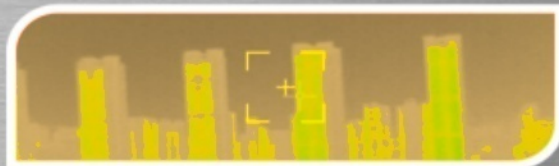
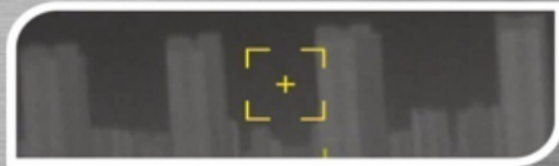
Video record 1920*1080	Frame frequency 50Hz	Diameter 140mm
Working temperature -20°C~50°C	Resolution 640*480	Weight <1.5kg
30x optical zoom	Wavelength range 8~14μm	Dimension 140*140*206mm
2 million pixels	Power consumption 2.5W	Stability accuracy < 0.1°
SD/SDHC memory card	Image denosing digital filtering	Rotation angular velocity ≤120°/s
AIS image stability	Image output <5s	Stationary angular velocity ≤1°/s
F=4.3~129.0mm	Digital zoom 2/4/8/16x	Pitch +30°~-90°
		Yaw ±170°

Point
zoom
tracking

30x
optical
zoom

Yaw
±170°

YPO-20 3 axis EO/IR/RF Camera



Video record
1920*1080

Frame frequency
50Hz

Diameter 170mm

Working temperature
-20°C~50°C

IR Resolution
640*480

Weight <1.9kg

30x optical zoom

Wavelength range
8~14μm

Dimension
170*205*240mm

2 million pixels

Power consumption
2.5W

Stability accuracy
< 0.1°

F=4.3~129.0mm

AIS image stability

Image output <50ms

RF distance 5-2000m

Resolution 0.5m

905nm pulse laser

Divergence angle
3 milliradian

Laser pulse
frequency 1HZ

Pitch +30°~-90°

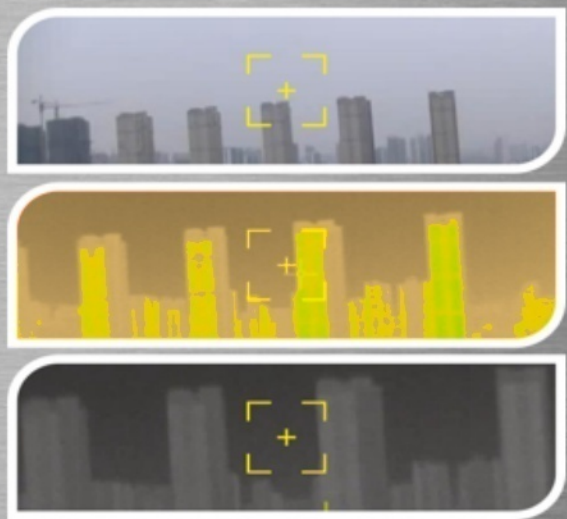
Roll ±30°
Yaw ±360°

Point
zoom
tracking

30x
optical
zoom

Laser
Range
Finder

YPO-25 2 axis EO/IR/RF Camera



Video record
1920*1080

Frame frequency
50Hz

Diameter 180mm

Working temperature
-20°C~50°C

IR Resolution
640*480

Weight <2.0kg

30x optical zoom

Wavelength range
8~14μm

Dimension
180mm*180*240mm

2 million pixels

Power consumption
2.5W

Stability accuracy
< 0.1°

F=4.3~129.0mm

AIS image stability

Image output <50ms

RF distance 5-2000m

Resolution 0.5m

905nm pulse laser

Divergence angle
3 milliradian

Laser pulse
frequency 1HZ

Pitch +30°~-90°

Yaw ±360°

Point
zoom
tracking

30x
optical
zoom

Laser
Range
Finder



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LET'S TALK DRONES

TRINOC Investments Corporation

2026 Version

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and availability.