

OYEA

THE FUTURE OF ANTI-DRONE DEFENSE IS HERE.



420
KM/H



35
KM



FROM
\$760





THREAT DETECTED
HOSTILE ACTIVITY
LOW ALTITUDE



LOW-ALTITUDE THREATS — WHAT ARE WE DEFENDING AGAINST?

1. RECON DRONES OVER FACILITIES

Coordinated drone reconnaissance overload air defense systems and achieve mass targets.



2. NIGHT RAIDS ON SUBSTATIONS

Use of darkness and complex terrain to stealthily infiltrate and deliver a surprise strike.



3. SMUGGLING ACROSS BORDERS

Machine-vision algorithms identify crossing routes and evade operator involvement.



4. SWARM ATTACKS

Affordable drones are easily modified and deployed for reconnaissance, delivery, and strikes.



5. TARGETED ATTACKS ON CRITICAL INFRASTRUCTURE

Precision strikes on substations, logistics, and life-support facilities.





OYA PRODUCT LINEUP — 5 / 7 / 10



OYA 5

420 km/h / 650 g



OYA 7

380 km/h / 680 g



OYA 10

350 km/h / 1360 g



RANGE
up to 15 km



SPEED
up to 420 km/h



FLIGHT TIME
up to 45 min



CAMERA
4K / 60 fps



JAM RESISTANCE
to R3b



WIND
up to 15 m/s



OPERATING TEMP.
-20...+50 °C

\$760

\$1,010

\$1,515

OYA

OYA 5 · MANEUVERABLE INTERCEPTOR

SPEED UP TO 420 KM/H · PAYLOAD UP TO 300 G



SIZE:	18×18×28 cm
WEIGHT:	650 g
MAX SPEED:	420 km/h
CONTROL RANGE:	≥15 km
FLIGHT TIME:	3–5 min
PAYLOAD:	300 g
OPERATING TEMP:	-10...+40 °C
CAMERA:	1500 TVL
WIND RESISTANCE:	Level 8
PRICE:	BASE PRICE \$760

BASE PRICE \$760



OYA

OYA 7

MID-RANGE INTERCEPTOR



SIZE

25×25×37 cm



WEIGHT

680 g



MAX SPEED

380 km/h



PAYLOAD

500 g



CONTROL RANGE

≥15 km



FLIGHT TIME

5–10 min



OPERATING TEMP

-10...+40 °C



TX

2.5 W
5.8 GHz



RX

915 MHz
2.4 GHz

WIND LEVEL



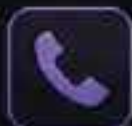
BASE PRICE
\$1,010

AI-MONO
+\$1,010

AI-STEREO
+\$1,260

AI-MONO+TV
+\$1,760

AI-STEREO+TV
+\$2,020



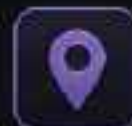
PHONE

+1 950 292-29-99



WEBSITE

oya7.com



LOCATION

MOSCOW, RUSSIA — 2025

OYA

OYA 10 - 10" HEAVY STRIKE INTERCEPTOR

HEAVY STRIKE INTERCEPTOR



SIZE	32×32×42 cm
MAX SPEED	350 km/h (300 km/h with payload)
WEIGHT	1360 g (without battery)
PAYLOAD	1500 g
CONTROL RANGE	≥15 km
FLIGHT TIME	5–10 min
OPERATING TEMP	–10...+40 °C
CAMERA	1500 TVL analog
TRANSMITTER (TX)	2.5 W 5.8 GHz
RECEIVER (RX)	915 MHz / 2.4 GHz
WIND LEVEL	8

BASE PRICE

\$1,515



PHONE
+7 950 292-29-99



WEBSITE
oya10.com



RUSSIA · MOSCOW



OYA CONFIGURATOR — BUILD YOUR OWN INTERCEPTOR

PLATFORM	MODULE	OPTION	PRICE
 OYA 5	 AI-Mono		+\$1,010
	 AI-Stereo		+\$1,260
	 AI-Mono+TV		+\$1,760
	 AI-Stereo+TV		+\$2,020
 OYA 7	 AI-Mono		+\$1,010
	 AI-Stereo		+\$1,260
	 AI-Mono+TV		+\$1,760
	 AI-Stereo+TV		+\$2,020
 OYA 10	 Launcher Power II		+\$1,150
	 Launcher Braine		+\$1,465
	 Battery GNB		+\$60



MODULAR BY DESIGN



MISSION ADAPTABLE



BUILT FOR SUPERIORITY



OYA LINEUP — SPECIFICATIONS

	OYA 5	OYA 7	OYA 10
 SIZE	18×18×28 cm	25×25×37 cm	32×32×42 cm
 MAX SPEED	420 km/h	380 km/h	350 km/h
 WEIGHT	650 g	680 g	1360 g
 PAYLOAD	300 g	500 g	1500 g
 SPEED WITH PAYLOAD	350 km/h	380 km/h	300 km/h
 FLIGHT TIME	3–5 min	5–10 min	5–10 min
 RANGE	≥15 km	≥15 km	≥15 km
 WIND RESISTANCE	L8	L8	L8
 OPERATING TEMP	-10...+40 °C	-10...+40 °C	-10...+40 °C
 CAMERA	1500 TVL	1500 TVL	1500 TVL
 TX	2.5 W 5.8 GHz	2.5 W 5.8 GHz	2.5 W 5.8 GHz
 RX	915 MHz/2.4 GHz	915 MHz/2.4 GHz	915 MHz/2.4 GHz
 PRICE	\$760	\$1,010	\$1,515



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WEBSITE
oya.team



RUSSIA • MOSCOW



OYA SMART SOFTWARE — THE BRAIN OF THE COMPLEX



AI-BASED
TARGET
RECOGNITION



AUTOMATIC
HAND-OFF
TO CCU



MULTI-SENSOR
FUSION



OYA
SMART SOFTWARE

LICENSE PRICE
\$42,425



CLOUD
UPDATES



24/7
OPERATION



OPEN
API



ADVANCED AI



SECURE & RELIABLE



SCALABLE SOLUTIONS

EYE IN THE SKY – TWO RADAR MODELS

EYE-Mini

Ku-band • \$90,910



	Range	— up to 3.5 km
	Ceiling	— up to 600 m
	Target speed	— 1-100 m/s
	DJI Mavic detection	— 1.5 km
	Simultaneous targets	— 100
	Accuracy	— 5 m / 0.4°
	Mass	— 25 kg
	Power	— 120 W
	Protection	— IP66/67

EYE-MAX

X-band • ECCM • \$226,265



	Range	— up to 35 km
	Ceiling	— up to 3000 m
	Target speed	— 1-105 m/s
	DJI Mavic detection	— 15 km
	Simultaneous targets	— 500
	Accuracy	— 5 m / 0.3°
	Mass	— 55 kg
	Power	— 400 W
	Protection	— IP66/67

SECTOR COVERAGE: 360° × (-5°...+60°)



ECCM

Anti-Jamming Technology



PHONE +1 950 292-29-99



WEBSITE
OYASYSTEMS.COM



USA • NEW YORK

OYA

EYE IN THE SKY SEES EVERYTHING. SMART SOFTWARE DECIDES.



REFRESH
EVERY 2 S



AUTO
HAND-OFF
TO CCU



CLASSIFICATION:
DRONE / BIRD /
AIRCRAFT



24/7
OPERATION



RADIUS
UP TO 35 KM



AUTONOMOUS
DETECTION



AI-POWERED
DECISIONS



SECURE.
RELIABLE. ALWAYS ON.



OYA vs ANALOGS — THE NUMBERS WIN



	OYA 5	OYA 7	OYA 10	ANALOGS
 MAX SPEED	420 km/h	380 km/h	350 km/h	~200 km/h
 PAYLOAD	300 g	500 g	1500 g	~50–200 g
 CONTROL RANGE	15 km	15 km	15 km	~5 km
 FLIGHT TIME	3–5 min	5–10 min	5–10 min	3–5 min
 OPERATING TEMP	-10...+40 °C	-10...+40 °C	-10...+40 °C	-10...+40 °C



higher payload capacity

OYA vs ANALOGS — TECHNOLOGICAL SUPERIORITY

	OYA	ANALOGS
MAX SPEED	350 km/h	~200 km/h
TARGET SPEED	105 m/s	lower
CONTROL RANGE	15 km	shorter
WIND RESISTANCE	Level 8	lower
OPERATING TEMP	-10 °C to +40 °C	narrower
PAYLOAD	1500 g	lower
ECCM-RESISTANT	Yes	No



OYA outperforms ANALOGS in speed by **1.5–2×**, in range by up to **3×**, and in **higher payload capacity**, at **3–5 times lower** price.

ECONOMICS — BUILD YOUR COMPLEX TO ANY BUDGET

PACK 1 STARTER \$198,185

EYE-Mini radar	\$90,910
CCU command unit	\$54,370
OYA Software	\$42,425
OYA 5 interceptor 10 × \$760	\$7,575
Launchers Power II 2 × \$1,150	\$2,300
Batteries GNB 10 × \$60	\$605

PACK 2 OPTIMUM \$364,015

EYE-MAX radar	\$226,265
CCU command unit	\$54,370
OYA Software	\$42,425
OYA 7 interceptor 20 × \$1,010	\$20,200
Launchers Braine 3 × \$1,465	\$4,395
AI-Stereo 20 × \$1,260	\$25,200
Batteries GNB 20 × \$60	\$1,210



APPLICATION SCENARIOS + SERIES PRODUCTION



MILITARY DEFENSE



- Engage high-value targets
- Suppress enemy air defenses (IADS)
- Reconnaissance and surveillance
- Operations in EW-contested environments



CRITICAL INFRASTRUCTURE



- Protect energy and industrial facilities
- Secure plants and warehouses
- 24/7 perimeter monitoring
- Rapid response to threats



COUNTER-TERRORISM



- Detect and neutralize threats
- Support special operations
- Reconnaissance in hard-to-access areas
- Minimize risk to personnel

SERIES PRODUCTION —
FROM 10 TO 10,000+ UNITS PER YEAR



INTERNATIONAL
CERTIFICATION



PRICE REDUCTION
WITH VOLUME



INTERNATIONAL
SHIPPING



FLIGHT TESTING
AVAILABLE



ECCM
RESISTANCE



OYA ARCHITECTURE – ANTI-DRONE DEFENSE COMPLEX



REAL-TIME
DETECTION



INTELLIGENT
THREAT ANALYSIS



AUTONOMOUS
DECISION-MAKING



EFFECTIVE
NEUTRALIZATION

STEP 1 DETECTION

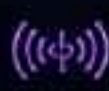
EYE IN THE SKY RADAR



360°
COVERAGE



ECCM
TECHNOLOGY



RANGE
UP TO 35 KM

STEP 2 CONTROL

CCU COMMAND UNIT



ENCRYPTED
CHANNELS



MISSION
MANAGEMENT



SECURE
COMMUNICATION

STEP 3 DECISION

OYA SMART SOFTWARE



AI TARGET
RECOGNITION



THREAT
CLASSIFICATION



PRIORITY
ASSESSMENT



TRAJECTORY
FORECASTING



INTERCEPTION
RECOMMENDATION



LICENSE PRICE

\$42,425

STEP 4 INTERCEPTION

OYA INTERCEPTOR



HIGH
PRECISION



RAPID
RESPONSE



PROVEN
EFFECTIVENESS

BASE PRICE FROM **\$760**

FEEDBACK LOOP: CONTINUOUS IMPROVEMENT

DATA COLLECTION • PERFORMANCE ANALYSIS • SYSTEM TRAINING • ALGORITHM IMPROVEMENT



COMPLETE SOLUTION

Full cycle: from detection
to target neutralization



HIGH EFFECTIVENESS

Advanced protection
against modern threats



AUTONOMY

Minimal operator involvement
in decision-making



SCALABILITY

Modular architecture
and easy integration



CONTINUOUS DEVELOPMENT

Self-learning and adaptation
to new threats



OYA — THE FUTURE OF ANTI-DRONE DEFENSE IS HERE



SPEED
UP TO
420 KM/H



RADAR RANGE
UP TO
35 KM



FIRE-AND-FORGET
MODE



ALL-WEATHER
24/7



PRICE
FROM
\$760

TECHNOLOGICAL SUPERIORITY. PROTECTION OF TOMORROW.