

		All prices in USD					
Product / Service Number	Item	Description	Streams	Price per unit (Annual)	Price per unit (Monthly)	Fleet Prices (For multiple instances)	Total
	Installation Fee per instance			\$10,000 one-time fee	\$10,000 one-time fee		
CUT-ADV-TST-LIC-3	Cutlass - Advanced Test License with 3-months of Support	A 3 month license for 1 instance. All features, unlimited users, and access to the API. Unlimited Modern support, integrations for 3 months.	Unlimited	\$25,000	\$8,333.33	n/a	
CUT-STD-TGT-LIC-1	Cutlass - Standard Targeting	Cutlass: Automated Maritime Domain Awareness Integrate with any fielded sensor system and COP for real-time target geolocation and faster decision making at the edge. Unlimited users and COP integrations. Modern custom admin UI for pre-mission, on-mission, and post-mission target management. Sensor fusion across any modality, AIS included. Fine-grained target classification. Detect targets the human eye cannot. Determine vessel length, width, height, course, and speed Completely passive target geolocation.	2 Sensors \$20,000 per additional sensor	\$130,000 annually	\$10,833	1 instance: 100% 2-5 instances: 90% 6-10 instances: 80% 11-20 instances: 70% 21-50 instances: 60% 51+ instances: 50%	
CUT-ADV-TGT-LIC-1	Cutlass - Advanced Targeting	Cutlass Standard with ReID capability. Re-identify unigue targets visually across time and correlate to historical tracks across federated theater sensors. One-sample and no-sample learning of totally unique targets, including pre-mission target image uploads.	2 Sensors \$20,000 per additional sensor	\$390,000 annually	32,500	1 instance: 100% 2-5 instances: 85% 6-10 instances: 75% 11-20 instances: 65% 21-50 instances: 55% 51+ instances: 45%	
CUT-CST-TGT-LIC-Q	Cutlass - Custom	Unique problems require unique solutions for your sensor modalites, workflows, networks, and platforms. Cutlass is designed to be extensible to them all.	Request quote				
	Gladius - Advanced Test License with 3-months of Support.	A 3 month test license for 1 instance. All features, unlimited users, and access to the API. Unlimited Modern support, integrations for 3 months.	Unlimited	\$25,000	\$8,333.33	n/a	
	Gladius - Standard	Gladius is our land target detection, recognition, and tracking automated targeting AI platform. Integrate with any fielded sensor system and COP for real-time target geolocation and faster decision making at the edge. Unlimited users and COP integrations. Modern custom admin UI for pre-mission, on-mission, and post-mission target management. Sensor fusion across any modality. Fine-grained target classification. POL generation of long-observed targets.	2 Sensors \$20,000 per additional sensor	\$150,000 annually	12,000	1 instance: 100% 2-5 instances: 90% 6-10 instances: 80% 11-20 instances: 70% 21-50 instances: 60% 51+ instances: 50%	
	Gladius - Advanced	Gladius Standard enhanced with ReID to uniquely validate and track targets. One-sample and no-sample learning of totally unique targets, including pre-mission target image uploads. POL generation for Re-identified targets across time.	2 Sensors \$20,000 per additional sensor	\$450,000 annually	37500	1 instance: 100% 2-5 instances: 85% 6-10 instances: 75% 11-20 instances: 65% 21-50 instances: 55% 51+ instances: 45%	
	Gladius - Custom	Unique problems require unique solutions for your sensor modalites, workflows, networks, and platforms. Gladius is designed to be extensible to them all.	Request quote				

		SpyGlass (Cutlass only)	Cutlass Plugin that lets a user reference maritime target OSINT metadata in real time. AIS history; MMSI numbers, ship size, class, destination, home port, owner. Accessible at the edge, off-line.		\$4,500 annually	\$375		
		ATAK Plugin	Native ATAK plugin integration to seamlessly manage your targets, sensor, and mission planning in ATAK.		\$10,000 annually			
		Advanced Modalities	Flat fee to support an unlimited number of images/streams for each modality. Applies to your entire license. For example, if you have a fleet of 10 instances \$100,000 turns Satellite SAR on for each of them.					
			Passive Acoustic track integration (buoys, UUVs, etc.)	1 sensor per instance incl. \$5,000 per additional sensor.	\$150,000			
			Surface search radar	1 sensor per instance incl. \$2,500 per additional sensor.	\$30,000			
			Hawkeye 360 Satellite RF integration	Unlimited scans	\$30,000			
			Satellite SAR	Unlimited images	\$100,000			
			Satellite EO	Unlimited images	\$75,000			
		Modern Support	<ul style="list-style-type: none"> Full support from Modern engineers for troubleshooting, integration support, UI customizations, DevOps, security, maintenance, basic ML target fine-tuning. Both on-site and remote support from Modern 	100 hour blocks	\$22,500 / 100 hours			
		Modern Support - Advanced	<ul style="list-style-type: none"> Advanced ML customizations - Cross-training new modalities Advanced Targeting customizations - Refinement or customization of non-existent/malformed KLV (key-length-value) FMV data, etc. 	100 hour blocks	\$40,000 / 100			
		Total (year 1):						