

Evaluating Counter-drone Technologies

Weighted Scoring System

Use our comprehensive Weighted Scoring System to evaluate and compare C-UAS technologies tailored to your specific needs. To prioritize and compare technologies, assign a weight (1-3) to each criterion based on its importance to your mission. Then score each solution against the criteria and calculate a total weighted score.

Category	Criterion	Weight	Solution A	Solution B	Solution C
Performance	Detection Range	3			
	Mitigation Range	2			
	Identification Accuracy	3			
Reliability & Precision	False Alarms	2			
	Environmental Adaptability	1			
	Signal Interference	3			
Safety & Risk	Collateral Damage	2			
	Passive vs. Active Detection	3			
Scalability & Flexibility	Modular Design	2			
	Upgradeability	2			
	Deployment Speed	1			
Usability	Ease of Use	3			
	Operational Versatility	2			
Integrations	Out of the Box Integrations	3			
	AI & Real-Time Capabilities	3			

Category	Criterion	Weight	Solution A	Solution B	Solution C
Lifecycle & Maintenance	Durability	2			
	Maintenance Requirements	2			
Vendor Customer -centricity	Field-proven Expertise	3			
	Time to Market	2			
	Customer Support	2			
Total Weighted Score					

Notes:

Ready to outpace the drone threat?
 Contact us today to see how Sentrycs can help you achieve simple, effective, and proven drone threat protection.

Get in touch



There are many factors to consider when thinking of your counter-UAS solution. To discuss your situation in depth or if you would simply like more information on anything in this document, please visit www.sentrycs.com or reach out: info@sentrycs.com